**Interactive Whiteboard** 

RICOH Interactive Whiteboards with the Windows<sup>®</sup> 10based Controller D5520, D6510, D7500,



screens (55" – 84")



# Work smarter in groups

Empower your onsite and remote workers, clients or customers to become more engaged in real-time collaboration and meetings with our Interactive Whiteboards (IWBs) with Windows<sup>®</sup> 10-based Controllers. Our Windows<sup>®</sup> controller lets you use your preferred apps and cloud solutions including Office 365<sup>™</sup> and Skype<sup>®</sup> for Business. Select from four models of IWBs—also known as Interactive Flat Panel Displays or IFPDs—with screen resolutions and sizes of HD 55″ (D5520), HD 65″ (D6510), 4K 75″ D7500, and 4K 84″ (D8400). Bundle the IFPDs with our visual communication hardware, apps, cloud services and business services for all-in-one solutions that can fully meet your business needs. Now, convert any area into a modern collaborative space where you can brainstorm ideas faster, conveniently manage complex projects and training, and transform presentations into interactive experiences with touchscreen annotations, video communications and information sharing.

## Maximize engagement

Showcase important graphics or documents, and convey your ideas clearly in crisp 1920 x 1080 HD resolution—or brilliant 3840 x 2160 4K resolution that includes 10-bit processing of more than one billion colors. This helps your participants notice precise details and see lifelike quality. The anti-glare touchscreen with LED backlighting and deep contrast help to ensure that participants can see what is on the screen in almost any lighting conditions. Use the IFPDs with their embedded controller to present, or use the IFPDs as displays only and connect via VGA, HDMI, DVI-D or DisplayPort. The 10-point touchscreen allows you to easily switch between tasks and make natural drawings and handwritten annotations, zoom in and zoom out, and undo changes with your fingers.

# The Contraction of the Contracti

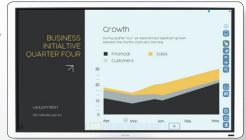
## **Collaborate across your network**

Whether your group is small or includes hundreds of participants, you can find the most effective and cost-efficient way to scale real-time collaboration on our IFPDs. If you choose to stay on your private network, you can add a collaborative license to our IWB Lt. software. This lets you connect with two-way collaboration with up to 19 additional IFPDs. Each licensed IFPD can connect to as many as 50 endpoints (laptops and mobile devices) also with real-time, two-way collaboration. That means that you could distribute 20 licensed IFPDs on your network and interactively collaborate with up to 1,000 participants without adding an additional public cloud service fee. You can use the public cloud to collaborate and project manage via Skype® for Business, Google Hangouts<sup>®</sup>, Join.Me<sup>®</sup>, JIRA<sup>®</sup> and more solutions.



# Get started in a snap

Our IFPDs with Windows<sup>®</sup>-based controllers are ready out-of-box solutions. There's no need to connect the IFPDs to a dedicated computer to operate the display, or use expensive proprietary software with recurring maintenance fees. And with their highly intuitive user experience, you can conveniently deploy the IFPDs at locations with limited or no IT support. You can also connect the IFPDs to Ricoh digital projectors to present and interactively collaborate with large groups. Bundle the IFPDs with our mobile stand to easily move them about your workplace.



# Easy to use

# Interact face-to-face

You can better engage remote participants when you can see their facial expressions and body communication. That's why we offer optional videoconferencing hardware and software for our IFPDs to help you clearly communicate your ideas and get more work done faster. With our Windows®-based controller, you can decide whether to use the Ricoh UCS or UCS Advanced Service, or use Skype® for Business and other popular collaboration apps. Our optional UCS Service enables you to collaborate with large numbers of remote participants in many different locations. And because our UCS Service takes up no more than 2 MBps, you don't have to worry about interruptions due to limited bandwidth or slow network speeds. If you want to help ensure that you can start web or video conferences without delays, use the RICOH® UCS Service Advanced, an open WebRTC solution, to let your remote participants painlessly join presentations or collaborate with you from any online mobile device, laptop or legacy videoconferencing equipment.

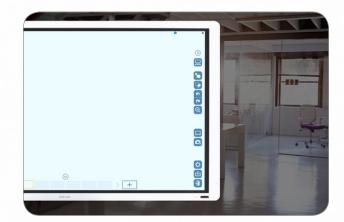


# Simplify your configuration

Our IFPDs with Windows<sup>®</sup>-based controllers are built from the ground up for modern collaboration, rather than assembled from multiple pieces, such as when a mini PC is simply mounted onto a touchscreen monitor. Mounted mini PCs are at increased risk of being stolen, and may also interrupt consistent performance, since they require video cables for connectivity—rather than the more reliable bus connections that link our embedded Windows<sup>®</sup>-based controller directly to its touchscreen display. Our completely integrated solution also helps you scale seamlessly. Add more of our IFPDs to your network without worrying about incurring more fees for ongoing IT maintenance including updating of third-party management software.

# Get the most from your investment

For more than 80 years, we have helped enterprises maximize the ROI of their IT investments. As you take the journey to transform your workspace for today's faster, more collaborative work styles, we want to partner with you step by step. Benefit from our expertise and 24/7 global customer support, so you can focus on competing in a smarter, faster business world. Let us focus on keeping your collaboration technology ahead of trends and providing the services to help you thrive in the information economy. And we believe that relationships matter: Wherever you deploy our IFPDs, our extensive network and optional business services will be there to help you reach your goals.





To view detailed features of our multifunction products online go to www.ricoh-usa.com/products

# RICOH D5520/ D6510/ D7500/ D8400

Party Space Labo     SP (40.5° Honzontal a.2.3° write)     SP (40.5° Honzontal a.2.3° write)     BP (23.5° Honzontal a.4.1° write)       Beackers     1.500 x 1000 dpi     1.500 x 1000 dpi     1.500 x 1000 dpi     8.400 x 2.100 dpi (40.7° x 2.000 dpi	Model		D5520		D6510			D7500		8400	
Digital your backlight     LUpuk Cryster Digital (EUV 100 your methods)       64:00:00:00:00:00:00:00:00:00:00:00:00:00											
Instantion     1,528 x 1,088 dpl     1,828 x 1,088 dpl     1,848 x 2,108 dpl     8,848 x 2,108 dpl     1,628 x 1,201 x 1,200 x 1,201 x 1,201 x 1,200 x 1,201 x 1,201 x 1,201 x 1,201 x 1,200 x 1,201 x 1,201 x 1,201 x 1,200 x 1,201 x 1,201 x 1,201 x 1,200 x 1,201 x 1,200 x 1,201 x 1,200 x 1,201 x 1,200 x 1,201 x 1,201 x 1,200 x 1,201 x 1,200 x 1,201 x 1,200 x 1,201 x 1,200 x 1,201 x 1,201 x 1,200 x 1,201 x 1,201 x 1,201 x 1,200 x 1,201 x 1,201 x 1,201 x 1,200 x 1,201 x 1,200 x 1,201 x 1,201 x 1,200 x 1,201 x 1,201 x 1,201 x 1,200 x 1,201 x 1,201 x 1,201 x 1,201 x 1,200 x 1,201 x 1,201 x 1,201 x 1,201 x 1,200 x 1,201 x 1,201 x 1,201 x 1,200 x 1,201 x 1,201 x 1,201 x 1,201 x 1,200 x 1,201 x 1,201 x 1,201 x 1,201 x 1,200 x 1,201 x 1,201 x 1,201 x	Display type/ Backlight										
Color     10.7 million (B bit clarge processing)     10.7 million (P bit clarge processing)       Appect rate     10.0 million     350 cdm2     16.9     350 cdm2       Appect rate     10.0 million     0.001     1.001     0.001     1.001       Rest pitch     0.030 o.0330 nm     0.744 x C744 nm     0.422 x C422 nm     0.455 x 0.455 kmm       Memore served     12 milliscords     12 milliscords     1.001     0.4051 x 0.053 nm       Memore served     12 milliscords     13 milliscords     1.001 nm     1.000 n			1 920 x 1 080 dpi						3 840 x	2 160 dpi	
Binghess     450 deha     390 deha     390 deha     390 deha       Contrast rule     1,100-1     4,000-1     1,200-1     3,400-1       Contrast rule     1,100-1     4,000-1     1,200-1     3,400-1       Response geed     1,200-1     4,200 × 100 m     0,428 × 500 mm     5,480-1       Series geed     1,200-1     4,428 × 400 mm     0,428 × 500 mm     5,480-1       Series geed     1,200-1     1,200-1     4,400 mm     6,428 × 400 mm     5,480-1       Series section     1,200 mm     1,200 mm     4,400 mm     1,400 mm				1,520 x 1,000 up.					5,040 X 2,100 dpi		
Vagest ratio     169     1,001     4,0001     1,2001     1,4001     4,0001       Read pitch     0.523 x.630 mm     0.744 x 0.74 mm     0.742 x 0.72 mm     0.6485 x.0495 mm     0.6485 mm     0.6485 mm     0.6485 mm     0.648				250					250		
Construction     1,100.1     4,400.1     1,200.1     1,400.1       Response speed     12 milliseconds     8 milliseconds     8 milliseconds     5 milliseconds       Dipley glots     a mm thick ant glute glots     4 mm thick ant glute glots     4 mm thick ant glute glots       Dipley glots     a mm thick ant glute glots     4 mm thick ant glute glots     4 mm thick ant glute glots       Dipley glots     10 MAm NYA SAN MAM     1200 X 1200 May			450 cd/m2	350 cd/m2					350 cd/m2		
Pike jabin     0.620 x 6.030 nm     0.742 x 0.74 nm     0.429 x 0.24 nm     0.0485 x 0.0485 nm       Viewing angle (VV)     Latt and Tight: 178 "Up and Down: 178"     5 millesconds     5 millesconds       Single S	•		1 100:1	4.000-1					1 400:1		
Response speed     12 milliseconds     5 milliseconds     5 milliseconds       Diplay glass     3 mm thick anticy glare glass     4 mm thick anticy glare glass     4 mm thick anticy glare glass       Diplay glass     9 mothod: anticy glare glass     1 not mote an under of boods points is all     1 not mote an under of boods points is all       Naces manual points     1.900 x 1.080 dpi     1.220 x 1.080 dpi     1 200 x 1.080 dpi     1 1.920 x 1.080 dpi       Display glass     1.920 x 1.080 dpi     1.920 x 1.080 dpi     1 1.920 x 1.080 dpi     1 1.920 x 1.080 dpi       Display system support     Multi-boods company     2 1.900 company     2 1.900 company     1 1.920 x 1.080 dpi       Video Input     Multi-boods (pion 100 company     2 1.900 company     2 1.900 company     1 1.900 company     1 1.900 company       Video Input     Multi-boods (pion 100 company     1 1.900 company											
University and PU/V)     Lett and Right: 178 "Up and Down: 178"     Am muthick anti-glave glas       Sam Muthick anti-glave glas     3 mm thick anti-glave glas     4 mm thick anti-glave glas       Kandhansar Z     10 (When RWIs Straves is active, max. number of buch points is 4     infrared Touch       Maximum Stuch points     1,500 ± 1,000 ± 1	•			0.744 x 0.744 mm							
Display glass     3 mm thick mit-glare glass     4 mm thick mit-glare glass     4 mm thick mit-glare glass       Technology     10 (Mm RW software is active, max, number of touch points is 4]     Infrared Touch       Stadow Series     10 (Mm RW software is active, max, number of touch points is 4]     Infrared Touch       Stadow Series     10 (Stadow Series     infrared Touch       Stadow Series     10 (Stadow Series     infrared Touch       Stadow Series     10 (Stadow Series     infrared Touch       Stadow Series     infrared Touch     infrared Touch       Stadow Series     Stadow Series     infrared Touch       Stadow Series     Stadow Series     infrared Touch       Stadow Series     Stadow Series     Stadow Series     infrared Touch       Stadow Series     Stadow Series     Stadow Series     infrared Touch       Stadow Series     Stadow Series     Stadow Series	<u> </u>		12 milliseconds	L off a			Down: 178°	5 milliseconds			
Direct Benoriz     Stackow Service     Interact Duck     Interact Duck       Maximum Stuch points     10 [When M93 strivans is active, max, number of touch points [4]     Touch, strivans       Maximum Stuch points     1,200 x 1,080 dpl     1250 x 1,200 and D8400; located on the bottom)       Stuch Associaty     +-6 0 mm (over 90% area)     +-1 0 mm (over 90% area)       Operating system support     Multi-South (by to 19); Windows <sup>29</sup> 7, 8 = 1,10     -+1 0 mm (over 90% area)       Vilao input     Display/fort x 1     Display/fort x 1     Display/fort x 1       Multi-South (1,200 x 1,100 upt)     1,223 x 1,200 ppt)     (6,94 × 4,07 × 30 area)     1,223 x 1,200 ppt)       Vilao input     Display/fort x 1     Display/fort x 1     1,223 x 1,200 ppt)     (7,227 × 4,17 × 30 area)       Multi-South (1,238 × 119 × 700 mm)     (1,524 × 137 × 100 mm)       Bineret countrid     N × 10     (1,328 × 118 × 100 mm)     (1,328 × 118 × 100 mm)     (1,328 × 118 × 100 mm)       Power source     N × 10     (1,348 × 119 × 100 mm)       Power source     N × 10     (1,34									4 mm thick anti glaro glass		
Technology     Stadow Smale     Intrared Touch       New Meximum touch joints     10 (Mine Wis Software a trive, max, number of touch, points is ell       Brach resentance     11.202 x 1.080 dpi     11.202 x 1.080 dpi     11.202 x 1.080 dpi       Brach Aresentance     US 23 D, Yge B (Located on alles trive)     #1.201 X 12.01 Y Sup Jpace On PHD)     15.20 x 1.080 dpi       Brach Aresentance     US 23 D, Yge B (Located on alles trive)     #1.60 m (core 90% area)     #1.60 m (core 90% area)       Operating system     Withiotouch (purp 10% Kin 2.1, IDM) x 1.000 P on IUDCP compliant), DS0.00 U D x 2.0, DB4       Organization     Mini S Sub T Spin (VGA) x 1, IDMD x 1.000 P on IUDCP compliant), DS0.00 U D x 2.0, DB4       Operating system     Display fort X 1     Display fort X 1, IDM x 1.000 P on IUDCP compliant), DS0.00 U D x 2.0, DB4       Display control     IDX X 1.000 VGA) x 1, IDMD x 1.000 P on IUDCP compliant), DS0.00 U D x 2.0, DB4     TOUR 2.200 VB SD X 1.000 P ON IV       Display control     IDX X 1.000 VGA) x 1, IDMD x 1.000 P on IUDCP compliant), DS0.00 U D x 2.0, DB X 1.000 VGA) x 1, IDMD x 1.000 P on IUDCP compliant), DS0.00 U 2.23, IDX x 1.000 VGA)     TOUR 2.223, IDX x 1.000 VGA)       Display control     IDX X 1.000 VGA X 1, IDMX x 1.000 VGA X 1, IDMX x 1.000 VGA X 1, IDMX x 1.000 VGA X 1, IDX x 1.000 VGA X 1, I		_	3 mm thick anti-glare glass						4 min trick anti-glare glass		
Maximum Track priorits     10 [When Mit orthware is active, max, number of touch proits 4.]       Datch resent Interface     U392 3 1,080 dpi     1292 3		_	Chadow Conco						Infrar	ad Tauch	
Tooch resolution     1.920 x 1.080 dpi     1.220 x 1.080 dpi     1.220 x 1.080 dpi       Tooch access interface     USD 2.0 ype 8 (dcated on the DMAR). Incuted on the toom     4.4 0 mm (over 90% area)     4.4 0 mm (over 90% area)       Tooch access interface     Walti-Food UND 200 ype 8 (dcated on the DMAR). Incuted on the toom     4.4 0 mm (over 90% area)     4.4 0 mm (over 90% area)       Operating system support     Multi-Food UND 200 ype A (for VGA Compliant). USD 2.0 Type A (for VGA Compliant). US	57								Inital		
Tooch screen interface     USB 2.0 Type B (concard on date panel: 07500 and D4000: Locards on the bottom)       Operating system support     Will House (up to 10): Window® 7, 8, 8.1.10. Single Touch: Single Your Window® 7, 8, 8.1.10. Sin	•		1 920 x 1 080 dpi		-			1 920 x 1 080 dpi			
Bioch accuracy     +*.6 5 mm (over 90% arcs)     +*.10 mm (over 90% arcs)       Operating system support     MULH-bruch (up to 19): Windows® 7, 8, 8.1, 10. Single Touch: Windows® 7, 8, 7, Max® 05 10.6+       General     MULH-bruch (up to 19): Windows® 7, 8, 8.1, 10. Single Touch: Windows® 7, 7, Max® 05 10.6+       General     MULH-bruch (up to 19): Windows® 7, 8, 8.1, 10. Single Touch: Windows® 7, 7, Max® 05 10.6+       OpplayPort X: (HACC compliant), USE 2.0 Type A (for Videa Output     DisplayPort X: (HACC compliant), USE 2.0 Type A (for Videa Output       DisplayPort X: (HACC compliant), USE 2.0 Type A (for Videa Output     Touch -seen compliant     Touch -seen compliant       DisplayPort X: (HACC compliant), USE 2.0 Type A (for Videa Output     Touch -seen compliant     Touch -seen compliant       DisplayPort X: (HACC Compliant), USE 2.0 Type A (for Videa Output     Touch -seen compliant     Touch -seen compliant       DisplayPort X: (HACC Compliant), USE 2.0 Type A (for Videa Output     Touch -seen compliant     Touch -seen compliant       DisplayPort X: (HACC Compliant), USE 2.0 Type A (for Videa Output     Touch -seen compliant     Touch -seen compliant       DisplayPort X: (HACC Compliant), USE 2.0 Type A (for Videa Output     Touch -seen compliant     Touch -seen compliant       DisplayPort X: (HACC Compliant), USE 2.0 Type A (for Xidea Output     Touch -seen compliant     Touch -seen compliant			1,920 x 1,080 api							1,080 upi	
Deparating system support     Number Schule     Number Schule     Schule Schule       Video input     Mini D-Suh IF spin (GA) x 1, MDM x 1 (MDC Portplant), DVID x 1 (MDC PORTPALL, DVID x 1 (MDC PORTPALL, DVID x 1 (MDC PORTPAL											
Criment     Control     Control <t< td=""><td>•</td><td></td><td colspan="7"></td><td>over 90% area)</td></t<>	•									over 90% area)	
Mini D-bub 15pin (VGA) x 1, HDM is 1 (HDC compliant, DV b 7, 1) (HDC compliant, DV b 7, 2), EDDUPPOT x 1       Ubdie input Jourt 4     DiplayPort x 1       Undia input Jourt 4     DiplayPort x 1       Audio input Jourt 4     DiplayPort x 1       Junc Jourt 4     DiplayPort x 1       Junc Jourt 4     Speaker Terminals x 1 pair       Dinkerson Control     US 2 Transmitter 1     Junc 1       Dinkerson Control     State (GR V A D W)     Control (GR V A D W)     Control (GR V A D W)     Control (GR V A D W)       Visites Total Notation Control (V A D W)     Control (GR V A D W)       Weight     101.4 lbc. (d8 (g)     132.3 lbc. (f0 (g)     235.0 lbc. (f9 (g) (GR V A D W)     Control (GR V A D W)       Power source     Control (GR V A D W)       Power source     Control (GR V A D W)       Power source     Control (GR V A D W)       Power source     Contremoperative, whiteboard and projector sytems, Unor (GR V	Operating system support		Multi-touch (up to 10): Windows <sup>®</sup> 7, 8, 8.1, 10 Single Touch: Windows <sup>®</sup> 7, Mac <sup>®</sup> O								
DiployBoth     DiployBoth 11 (HOC2 compilant), US 2.0 Type A (for video vice) gover supply only)       Video utput     DiployBoth 11 (HOC2 compilant), US 2.0 Type A (for video vice) gover supply only)       Diploy control     DiployBoth 11 (HOC2 compilant), US 2.0 Type A (for video vice) gover supply only)       Diploy control     US 2.0 Type A (for video vice) gover supply only)       Diploy control     US 2.0 Type A (for video vice) gover supply only)       Diploy control     US 2.0 Type A (for video vice) gover supply only)       Diploy control     US 2.0 Type A (for video vice) gover supply only)       Diploy control     US 2.0 Type A (for video vice) gover supply only)       Diploy control     US 2.0 Type A (for video vice) gover supply only)       Diploy control     US 2.0 Type A (for video vice) gover supply only)       Diploy control     US 2.0 Type A (for video vice) gover supply only)       Diploy control     US 2.0 Type A (for video vice) gover supply only (for Vise) gover supply only (for Vise) gover supply only (for Vise) gover supply (for Vise) (for Vise) gover supply (for Vise) gover supply (for V	General										
Audie input / output     In: 3.5 mm Line in Jack x II for VGA, DVI) Out 5 Speaker Terminals x 1 pair       Display centrol     US 2.5 mm Line in Jack x II for VGA, DVI) Out 5 Speaker Terminals x 1 pair       Display centrol     US 2.5 mm Line in Jack x II for VGA, DVI) Out 5 Speaker Terminals x 1 pair       Display centrol     R5232 x 11 (hoput), R5 232 x 11 (hoput), R5 23 x 11 (hoput), R5 2	Video input		אוחו U-Sub ו-15-pin (VGA) x 1, HDMI x 1 (HDCP compliant), DVI-D x 1 (HDCP compliant; D8400 DisplayPort x 1 (HDCP compliant), USB 2.0 Type A (for video device power supply o								
Audie input / output     In: 3.5 mm Line in Jack x II for VGA, DVI) Out 5 Speaker Terminals x 1 pair       Display centrol     US 2.5 mm Line in Jack x II for VGA, DVI) Out 5 Speaker Terminals x 1 pair       Display centrol     US 2.5 mm Line in Jack x II for VGA, DVI) Out 5 Speaker Terminals x 1 pair       Display centrol     R5232 x 11 (hoput), R5 232 x 11 (hoput), R5 23 x 11 (hoput), R5 2	Video output		DisplayPort x 1								
Totch scene control     US 20 Type 8 1       Display control     US 20 Type 6 11       Display control     Cols The Type 1       Display control     Cols The Type 1       Display control     US 20 Type 1     US 20 Type 1       Display control     US 20 Type 1     US 20 Type 1     US 20 Type 1 <	Audio input / output										
Display control     R5-222 x 1 (Input), R5-232 x 1 (Input), R5-232 x 1 (Input)       Dimensions (W x D x H)     (1,345 x 193 x 700 mm)     (1,955 x 191 x 193 x 100 x 190 x 195 x 191 x 191 x 191 mm)       Weight     10.1 lbs. (46 Kg)     132.3 lbs. (60 Kg)     205 0 lbs. (93 Kg)     228.8 lbs. (104 kg)       Prover source     AC 100 - 240 V / 50 - 60 Hz           Prover source     AC 100 - 240 V / 50 - 60 Hz           Prover source     AC 100 - 240 V / 50 - 60 Hz	· · ·										
Dimensions (W × D x H)     22.9* x 4.7 × 30.3*     0.0 * x 6.0* × 3.49*     7.23* x 3.8 × 4.15*     4.455*       Weight     101.4 lbs. (46 Kg)     12.3 lbs. (60 Kg)     20.0 lbs. (93 Kg)     22.8 lbs. (104 kg)       Power source     AC 100 - 240 V / 50 - 60 Hz     AC 100 - 240 V / 50 - 60 Hz     (935 x 513 X 134 cm)       Power source     AC 100 - 240 V / 50 - 60 Hz     < 4.20 W / 0.5 W											
Weight 101.4 lbs. (46 Kg) 132.3 lbs. (60 Kg) 205.0 lbs. (93 Kg) 228.8 lbs. (104 kg)   Prover source AC 100 - 240 V / 50 - 60 Hz AC 100 - 240 V / 50 - 60 Hz   Prover consumption sports of y tables < 350 W / < 0.5 W	Dimensions (W x D x H)		52.9" x 4.7" x 30.3" (1 345 x 119 x 770 mm)	6	0.9" x 6.0" x 34	.9"			76.2" x 5.16" x 44.56" (1935 x 131 x 1134mm)		
Power consumption power consump						,	,		, ,		
Prover consumption operating / Statistics     < 255 W / < 0.5 W     < 350 W / < 0.5 W     < 420 W / < 0.5 W     < 564 W / < 0.5 W       Power consumption standby     < 255 W / < 0.5 W     < 0.5 W     < 0.5 W       Advanced display features     R5222 Control Daisy Chain, Picture Mode (including Low Blue Light mode), BackBight, Adaptive Contrast (Dimming Control), Brightness, Chroma, Phae, Sharpness, Color Temperature, Trible, Bass, Balance, Volume, Mute, Speaker, Audio Source, Future in-Picture, Spect, Adustocer, Audio Source, Future in-Picture, Spect, Adustocer, Speaker, Audio Source, Future in-Picture, Spect, Adustocer, Speaker, Audio Source, Speaker, Speaker, Audio Source, Speaker, Audio Source, Speaker, Speaker, Audio Source, Speaker, Audio Source, Speaker, Speaker, Audio Source, Speaker, Speaker, Speaker, Audio Source, Speaker, Speaker, Audio Source, Speaker, Speak									228.8 lbs. (104 kg)		
operating / standby < 255 W / < 0.5 W			AC 100 – 240 V / 50 – 60 Hz								
Advanced display features     R5232 Control Daisy Chain, Picture Mode (including Low Blue Light mode), Backlight, Adaptive Contrast (Dimming Control), Brightness, Choran, Phase, Sharpness, Color Temperature, Treble, Bass, Balance, Volume, Mute, Speaker, Audio Source, Picture, Rytcure, Rytture, Rytture, Rytcure, Rytcure, Rytture, Rytture, Rytture, Ryttu	operating / standby		< 255 W / < 0.5 W < 350 W / < 0.5 V			N < 420 W / 0.5 W			< 564 V	< 564 W / < 0.5 W	
Advanced display features   Sharpness, Color Temperature, Treble, Bass, Balance, Volume, Mute, Speaker, Audio Source, Picture-in-Picture, Picture-ix-Picture, Appect, Adjust Screen, Tot Feature, Language, Power Save, Control Stering, Set Monitor ID, Advanced Features, Linformation     Remote sharing function   Up to 20 interactive whiteboards and projector systems. Up to 20 proven viewers per interactive whiteboard (business controller only). Up to 50 remot devices (IOS®, Android® and Windows®)     Remote Starter, Source, Picture-in-Picture, Picture-in-Picture, Appect, Adjust Screen, Tot Market, Source, Picture-in-Picture, Picture-in-Picture, Appect, Adjust Screen, Tot Mark	Power consumption standby		< 0.5 W								
Renote PC operation     Yes       Bluetooth     Supported, v2.1+EDR V3.0V4.0     V2.1+EDR V3.0V4.0     V2.1 + EDR v3.0V4.0     N/A       Windows® 10 Controller     Intel® Core 15 6500TE 2.3GHz     Vindows 10®       CPU     Intel® Core 15 6500TE 2.3GHz     Vindows 10®       Operating System     Windows 10®     Store 16 Store 12.3GHz       CPU     Intel® Core 15 6500TE 2.3GHz     Store 16 Store 12.3GHz       Operating System     16 GB     Store 16 Store 12.3GHz       Operating System     Windows® Embedded Standard 8 64bit     Store 16 Store 12.3GHz       Operating System     Windows® Embedded Standard 8 64bit     Store 10 Store 12.3GHz       Operating System     Store 05 Store 12.3GHz     Store 05 Store 12.3GHz       More options     Type 2     Type 3     Type 4       More options     Type 4     Type 4     Type 4       More options     Stere08Uith inspeakers: 12 W x 2 (Stereo)     Dition speakers: 12 W x 2 (Stereo)     Dition speakers: 12 W x 2 (Stereo)       Stare 12 Store 12 S	Advanced display features	;	Sharpness, Color Temperature, Treble, Bass, Balance, Volume, Mute, Speaker, Audio Source, Picture-in-Picture, Picture-by-Picture, Aspect, Adjust Scree Feature, Language, Power Save, Control Setting, Touch Control Setting, Set Monitor ID, Advanced Features, Information Up to 20 interactive whiteboards and projector systems. Up to 20 browser viewers per interactive whiteboard (business controller only). Up to 50 r							Adjust Screen, Touch n	
Bluetooth     Supported, v2.1+EDR V3.0/V4.0     Supported, v2.1+EDR V3.0/V4.0     V2.1 + EDR v3.0/v4.0     N/A       CPU     Intel® Core is 6500TE 2.3GHz     Windows 10®       Operating System     500 GB     Standows 10®       HDD     500 GB     500 GB       RAM     16 GB     Standows 10®       Operating System     16 GB     Standows 10®       Operating System     Windows® Embedded Standard 8 64bit     Standows 10®       SDD     64 GB     Standows 10®     Standows 10%       SDD     64 GB     Standows 10%     Standows 10%     Standows 10%       More options     8 GB     Standows 10%											
Windows® 10 Controller   Intel® Core is 6500TE 2.3GHz     CPU   Untel® Core is 6500TE 2.3GHz     Operating System   Windows 10®     HDD   500 GB     RAM   16 GB     Business (Rich) Controller   Intel® Core is 4590T 2.1GHz     CPU   Intel® Core is 4590T 2.1GHz     Operating System   Windows® Embedded Standard 8 64bit     S5D   64 GB     RAM   8 GB     Options   8 GB     Options   Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: 58 dB S/N Ratio Optional video camera: Camera Unit Type 1     Web/videoconferencing   Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: 58 dB S/N Ratio Optional video camera: Camera Unit Type 1     Windows® Controller   EDP Code     Remote license   RICOH® Interactive Whiteboard Remote License Type 1     RicoH® Interactive Whiteboard Controller Type 1   432101     Business Controller   RICOH® Interactive Whiteboard Corroller Type 1   432201     Stand   Interactive Whiteboard DB400 432008     Stand   Interactive Whiteboard Stand Type 3   432219     Stand   Interactive Whiteboard Stand Type 4   4322001     Stand   Interactive Whiteboard Stand Type 4 </td <td colspan="2">· · ·</td> <td colspan="6"></td> <td colspan="2">N/A</td>	· · ·								N/A		
CPU   Intel® Core is 6500TE 2.3GHz     Operating System   Windows 10®     HDD   Son GB     RAM   Son GB     Business (Ricoh) Controller   Intel® Core is 5590T 2.1GHz     CPU   Intel® Core is 5590T 2.1GHz     Operating System   Windows® Embedded Standard 8 64bit     SSD   64 GB     RAM   Operating System     SSD   64 GB     RAM   Operating System     SSD   64 GB     RAM   Operating System     SSD   64 GB     CPU   Pen Sensor Kit Type 3, Interactive Whiteboard Remote License Type 1     Built-in speakers: 12 W x 2 (Stereo)   Built-in speakers: 12 W x 2 (Stereo)     Optional video camera:   Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo)   Built-in speakers: 12 W x 2 (Stereo)     Optional video camera:   Camera Unit Type 1     Business Controller   Description   EDP Code     Bat* WB   RICOH® Interactive Whiteboard Controller Type 1 <t< td=""><td colspan="2"></td><td>Supported, V2.1+EDK V3.0/V4.0</td><td colspan="5">Supported, V2.1+EDK V3.0/V4.0 V2.1+EDK V3.0/V4.0</td><td colspan="2">N/A</td></t<>			Supported, V2.1+EDK V3.0/V4.0	Supported, V2.1+EDK V3.0/V4.0 V2.1+EDK V3.0/V4.0					N/A		
Operating System     Windows 10 <sup>®</sup> HDD     500 GB       RAM     16 GB       Business (Ricoh) Controller     Intel <sup>®</sup> Core 15 4590T 2.1GHz       CPU     Intel <sup>®</sup> Core 15 4590T 2.1GHz       Operating System     Windows <sup>®</sup> Embedded Standard 8 64bit       SDD     64 GB       RAM     8 GB       Options     8 GB       Interactive whiteboard stands     Type 2       Web/videoconferencing options     Built-in speakers: 12 W x 2 (Stereo)Built- in microphone: 58 dB S/N Ratio Optional video camera: Camera Unit Type 1       Sd B S/N Ratio Optional video camera: Camera Unit Type 1     Sd B S/N Ratio Optional video camera: Camera Unit Type 1       Stemote license     RICOH <sup>®</sup> Interactive Whiteboard Remote License Type 1     431128       Windows® Controller     Controller with Windows <sup>®</sup> 10     432209       Stand     Interactive Whiteboard Stand Type 2     431168       Stand     Interactive Whiteboard Stand Type 4     432209			Intel® Core is SECOTE 2.2014								
HDD   500 GB     RAM   16 GB     Business (Ricoh) Controller   Intel® Core 15 4590T 2.1 GHz     CPU   Intel® Core 15 4590T 2.1 GHz     Operating System   Windows® Embedded Standard 8 64bit     SSD   64 GB     RAM   8 GB     Options   64 GB     Interactive whiteboard stands   Type 2     More options   10 mitrophone: 58 dB SN Ratio Optional video camera: Camera Unit Type 1     Web/videoconferencing   Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: St dB SN Ratio Optional video camera: Camera Unit Type 1     Stand   Interactive Whiteboard Remote License Type 1     Windows® Controller   Controller with Windows® 10     RICOH® Interactive Whiteboard Remote License Type 1   431128     Business Controller   Controller with Windows® 10   4322071     RicoH® Interactive Whiteboard Controller Type 1   432201     Stand   Interactive Whiteboard Stand Type 2   431128     Stand   Interactive Whiteboard Stand Type 2   431235     Stand   Interactive Whiteboard Stand Type 3   4322071     Stand   Interactive Whiteboard Stand Type 4   432209     Stand   Interactive Whitebo											
RAM   16 GB     Business Chroller   Intel® Core 15 4590T 2.1 GHz     Operating System   Windows® Embedded Standard 8 64bit     SSD   64 GB     RAM   8 GB     Options   Gene add to the span add to											
Business (Ricoh) Controller     Intel® Core is 45907 2.1GHz       Operating System     Windows® Embedded Standard 8 64bit       SD     64 GB       RAM     8 GB       Options     8 GB       Options     8 GB       More options     Pen Sensor Kit Type 3, Interactive Whiteboard Remote License Type 1       Web/videoconferencing options     Built-in speakers: 12 W x 2 (Stereo)Built- in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1											
CPU     Intel® Core is 45907 2.1GHz       Operating System     Windows® Embedded Standard 8 64bit       SSD     64 GB       RAM     8 GB       Options     8 GB       Options     8 GB       Options     8 GB       Options     8 GB       More options     8 GB       Webvideoconferencing options     Built-in speakers: 12 W x 2 (Stereo) Built-in incrophone: 58 dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1       Windows® Ontroller     Controller whiteboard Remote License Type 1     431128     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 3     432215       Stand     Interactive Whiteboard Stand			16 GB								
Operating System     Windows® Embedded Standard 8 64bit       SSD     64 GB       RAM     64 GB       Options     64 GB       Options     8 GB       Options     State State       More options     Pen Sensor Kit Type 3, Interactive Whiteboard Remote License Type 1       Built-in speakers: 12 W x 2 (Stereo)Built- in microphone: Sd BS /N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo)Built- in microphone: Sd BS /N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo)Built- in microphone: Sd BS /N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Stand     Interactive Whiteboard D8400     432098       Built-in speakers     RICOH® Interactive W											
SSD   64 GB     RAM   8 GB     Options   8 GB     Options   8 GB     Options   Type 3   Type 4   Type 4     More options   Built-in speakers: 12 W x 2 (Stereo)Built- in microphone: SB dB S/N Ratio Optional video camera: camera Unit Type 1   Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1   Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1   Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1   Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1   Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1   Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Item   Description   EDP Code 84" IWB   RICOH Interactive Whiteboard Remote License Type 1   431128     Windows@ Controller   RICOH <sup>®</sup> Interactive Whiteboard Controller Type 1   432201   Stand   Interactive Whiteboard Stand Type 3   432135     Stand   Interactive Whiteboard Stand Type 4   432220   Stand   Interactive Whiteboard Stand Type 4   432220     S*" IWB   RICOH <sup>®</sup> Interactive Whiteboard Dosto   432206   4322206   Stand </td <td></td> <td></td> <td colspan="8"></td>											
RAM   8 GB     Options   Type 2   Type 3   Type 4   Type 4     More options   Pen Sensor Kit Type 3, Interactive Whiteboard Remote License Type 1   Built-in speakers: 12 W x 2 (Stereo)   Dytional video camera:   Camera Unit Type 1   Stereo)Built-in microphone:   Ste B S /N Ratio Optional video camera:   Camera Unit Type 1   Built-in speakers: 12 W x 2 (Stereo)   Dytional video camera:   Camera Unit Type 1   Camera Unit Type 1   Description   EDP Code   Built-in speakers: 12 W x 2 (Stereo)   Dytional video camera:   Camera Unit Type 1   Stand   Interactive Whiteboard D8400   432098   Stand   Interactive Whiteboard Stand Type 2   431196   Stand   Interactive Whiteboard Stand Type 3   432135   Stand   Interactive Whiteboard Stand Type 4   432299   Stand   Interactive Whiteboard Stand Type 4   432290   Stand   Interactive Whiteboard Stand Type 4   432290   Stand   Interactive Whiteboard Stand Type 4   432290   Stand <td colspan="2"></td> <td colspan="8"></td>											
Options     Interactive whiteboard stands     Type 2     Type 3     Type 4     Type 4       More options     Pen Sensor Kit Type 3, Interactive Whiteboard Remote License Type 1     Built-in speakers: 12 W x 2 (Stereo) Interophone: 58 dB S/N Ratio Optional video camera: otdeo camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Stand     Interactive Whiteboard D8400     Built-in speakers: Stand											
Interactive whiteboard stands     Type 2     Type 3     Type 4     Type 4       More options     Pen Sensor Kit Type 3, Interactive Whiteboard Remote License Type 1     Built-in speakers: 12 W x 2 (Stereo) Built-in speakers: 12 W x 2 (Stereo) Optional video camera: video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: S dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: S dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: Stand     Built-in speakers: 12 W x 2 (Stereo) Optional video camera: Camera Unit Type 1     Built-in speakers: Stand <td< td=""><td colspan="2"></td><td colspan="8">8 GB</td></td<>			8 GB								
More options     Pen Sensor Kit Type 3, Interactive Whiteboard Remote License Type 1       Web/videoconferencing options     Built-in speakers: 12 W x 2 (Stereo)Built- in microphone: 58 dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in Speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in Speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1     Built-in Speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1									T		
Web/videoconferencing optionsBuilt-in speakers: 12 W x 2 (Stereo)Built- in microphone: 58 dB S/N Ratio Optional video camera: Camera Unit Type 1Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1Built-in speakers: 12 W x 2 (Stereo)Built-in microphone: S8 dB S/N Ratio Optional video camera: Camera Unit Type 1Built-in speakers: 12 W x 2 (Stereo)Duilt-in microphone: S6 dB S/N Ratio Optional video camera: Camera Unit Type 1Built-in speakers: 12 W x 2 (Stereo)Duilt-in microphone: S6 dB S/N Ratio Optional video camera: Camera Unit Type 1Built-in speakers: 12 W x 2 (Stereo)Duilt-in microphone: S6 dB S/N Ratio Optional video camera: Camera Unit Type 1Built-in speakers: 12 W x 2 (Stereo)Duilt-in microphone: S6 dB S/N Ratio Optional video camera: Camera Unit Type 1Built-in speakers: 12 W x 2 (Stereo)Duilt-in microphone: S6 dB S/N Ratio Optional video Camera: Camera Unit Type 1Built-in speakers: 12 W x 2 (Stereo)Duilt-in microphone: S6 dB S/N Ratio Optional video Camera: Camera Unit Type 1Built-in speakers: 12 W x 2 (Stereo)Duilt-in type 1ItemDescriptionEDP Code Remote License Type 1HemDescriptionEDP Code 84" IWBRICOH®Interactive Whiteboard Controller Type 1432071StandInteractive Whiteboard Stand Type 3432135Pen sensorRICOH®Interactive Whiteboard Disto 20432219Stand <td colspan="2"></td> <td colspan="3"></td> <td colspan="3"></td> <td colspan="2">Туре 4</td>									Туре 4		
ItemDescriptionEDP CodeRemote licenseRICOH® Interactive Whiteboard Remote License Type 1431128Windows® ControllerController with Windows® 10432308Business ControllerRICOH® Interactive Whiteboard Controller Type 1432071Pen sensorRICOH® Interactive Whiteboard Controller Type 3432219Camera unitRICOH® Interactive Whiteboard Camera Unit Type 1432221Wireless Touch KeyboardLogitech® Wireless Touch Keyboard and Touchpad920-00711955" IWBRICOH Interactive Whiteboard D552043220665" IWBRICOH Interactive Whiteboard D651043221275" IWBRICOH Interactive Whiteboard D7500432224	Web/videoconferencing options		Built-in speakers: 12 W x 2 (Stereo)Built- in microphone: 58 dB S/N Ratio Optional video camera: Camera Unit Type 1 58 dB S/N Ratio Opt			12 W x 2 rophone: Optional video camera: onal video					
Remote licenseRICOH® Interactive Whiteboard Remote License Type 143112884" IWBRICOH Interactive Whiteboard D8400432098Windows® ControllerController with Windows® 10432308Interactive Whiteboard Controller Type 1432071Business ControllerRICOH® Interactive Whiteboard Controller Type 1432071StandInteractive Whiteboard Stand Type 3432135Pen sensorRICOH® Interactive Whiteboard Camera Unit Type 1432221Mireless Touch KeyboardLogitech® Wireless Touch Keyboard and Touchpad920-00711955" IWBRICOH Interactive Whiteboard D5520432206StandInteraction requires Remote License Remote License is required for collaborative meetings. For wall mounting, use a standar VESA 4000 mount (not supplied by Ricoh). Via intranet, required line speed: Min. 200Kbps, recommended over 512Kbps. For availability of models, options and software, please consult our local Ricoh	Item						Description		nEDP.Code		
Windows® ControllerController with Windows® 10432308Business ControllerRICOH® Interactive Whiteboard Controller Type 1432071Pen sensorRICOH® Interactive Whiteboard Pen Sensor Kit Type 3432219Camera unitRICOH® Interactive Whiteboard Camera Unit Type 1432211Wireless Touch KeyboardLogitech® Wireless Touch Keyboard and Touchpad920-00711955" IWBRICOH Interactive Whiteboard D552043220665" IWBRICOH Interactive Whiteboard D51043221275" IWBRICOH Interactive Whiteboard D7500432224		PLCC									
Business Controller     RICOH® Interactive Whiteboard Controller Type 1     432071     Stand     Interactive Whiteboard Stand Type 3     432135       Pen sensor     RICOH® Interactive Whiteboard Pen Sensor Kit Type 3     432219     Stand     Interactive Whiteboard Stand Type 4     432200       Camera unit     RICOH® Interactive Whiteboard Camera Unit Type 1     432221     Stand     Interactive Whiteboard Stand Type 4     432200       Wireless Touch Keyboard     Logitech® Wireless Touch Keyboard and Touchpad     920-007119     Disclaimer: Brightness will depend on input mode and other picture settings. Brightness level will decrease over time. USB with security or anti-virus software installed are not soparible. Remote sharing function requires Remote License is required for collaborative meetings. For wall mounting, use a standard VESA 400x400 mount (not supplied by Ricoh). Via intranet, required line speed: Min. 200Kbps, recommended over supplier.       75" IWB     RICOH Interactive Whiteboard D7500     432224											
Pen sensor     RICOH <sup>®</sup> Interactive Whiteboard Pen Sensor Kit Type 3     432219     Stand     Interactive Whiteboard Stand Type 4     432290       Camera unit     RICOH <sup>®</sup> Interactive Whiteboard Camera Unit Type 1     432221     bisclaimer: Brightness will depend on input mode and other picture settings. Brightness level will decrease over time. USB with security or anti-virus software installed are not compatible. Remote sharing function requires Remote License is required for collaborative meetings. For wall mounting, use a standard VESA 400x400 mount (not supplied by Ricoh). Via intranet, required line speed: Min. 200Kbps, recommended over Supplied by Ricoh). Via intranet, required line speed: Min. 200Kbps, recommended over supplied.											
Camera unit     RICOH® Interactive Whiteboard Camera Unit Type 1     432221       Wireless Touch Keyboard     Logitech® Wireless Touch Keyboard and Touchpad     920-007119       55" IWB     RICOH Interactive Whiteboard D5520     432206       65" IWB     RICOH Interactive Whiteboard D6510     432212       57" IWB     RICOH Interactive Whiteboard D5520     432206       75" IWB     RICOH Interactive Whiteboard D5500     432212       57" IWB     RICOH Interactive Whiteboard D5500     432212       58" IWB     RICOH Interactive Whiteboard D5500     432212       59" IWB     RICOH Interactive Whiteboard D5500     432212       59" IWB     RICOH Interactive Whiteboard D5500     432212       59" IWB     RICOH Interactive Whiteboard D7500     432224											
Wireless Touch Keyboard     Logitech® Wireless Touch Keyboard and Touchpad     920-007119     Disclaimer: Brightness will depend on input mode and other picture settings. Brightness       55" IWB     RICOH Interactive Whiteboard D5520     432206     compatible. Remote sharing function requires Remote License is required for collaborative meetings. For wall mounting, use a standard VESA 400x400 mount (not supplied by Ricoh). Via intranet, required line speed: Min. 200Kbps, recommended over 5upplied.       75" IWB     RICOH Interactive Whiteboard D5500     432212	Pen sensor				Stand Interactive Whiteboar		Stand Type 4 432290				
75" IWB RICOH Interactive Whiteboard D7500 432224 StAbbs. For availability of models, options and software, please consult your local kicon supplier.	Camera unit	_		, , , , , , , , , , , , , , , , , , ,				will descend as front or a f	al askan at stress	inen Deinkterrei	
75" IWB RICOH Interactive Whiteboard D7500 432224 StAbbs. For availability of models, options and software, please consult your local kicon supplier.	Wireless Touch Keyboard	Lo	gitech $^{ extsf{B}}$ Wireless Touch Keyboard and T	920-007119	Disclaimer: Brightness will depend on input mode and other picture settings. Brightness level will decrease over time. USB with security or anti-virus software installed are not						
75" IWB RICOH Interactive Whiteboard D7500 432224 StAbbs. For availability of models, options and software, please consult your local kicon supplier.	55″ IWB		RICOH Interactive Whiteboard D55	432206	compatible. Remote sharing function requires Remote License. Remote License is required						
75" IWB RICOH Interactive Whiteboard D7500 432224 StAbbs. For availability of models, options and software, please consult your local kicon supplier.	65'' IWB		RICOH Interactive Whiteboard D65	432212	tor collaborative meetings. For wall mounting, use a standard VESA 400x400 mount (not supplied by Ricoh). Via intranet, required line speed: Min. 200Kbps, recommended over						
supplier.	75'' IWB		RICOH Interactive Whiteboard D75	432224	512Kbps. For availability of models, options and software, please consult your local Ricon						
					1	supplier.					



www.ricoh-usa.com

Ricch USA, Inc., 70 Valley Stream Parkway, Malvern, PA 19355, 1-800-63-RICOH @2017, Ricch USA, Inc. All rights reserved, Ricch\* and the Ricch logo are registered trademarks of Ricch Company, Ltd. All other trademarks are the property of their respective owners. The content of this document, and the appearance, features and specifications of Ricch makes no representation or warranties about the accuracy, completeness or adequacy of the information contained herein, and shall not be lable for any errors or omissions in these materials. Actual results will avay depending upon use of the products and services, and the conditions and factors affecting performance. The only warranties for Ricch products and services are as set forth in the express warranty statements accompanying them.