

Interactive Whiteboards

# RICOH Interactive Display D3210

**RICOH**  
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## Maximise small space potential with multiplane high spec technology

The D3210 is ideal for use in huddle spaces where its feature rich capability can turn 1-2-1s into milestone moments worthy of the boardroom.

- Small and light with a 32" screen\*
- Unique versatile mounting options – vertical or flat – plus 180° screen rotation\*\*
- Superior touch screen sensitivity thanks to capacitance intelligence (PCAP)
- Compatible with Ricoh standard and smart controllers to customise functionality
- Easy to use with an intuitive UI – just plug in, switch on and connect
- Sleek design, vivid display and easy access controls

\*D3210 display is available in white and black colours

\*\*Vertical option in portrait mode for Ricoh smart controllers only

## Perfect for multiple huddle space uses

With superb visuals and an impressive suite of touch screen functionality, the D3210 enhances your customer-facing discussions by letting you manipulate content so it's a natural fit for estate agencies, banks, car dealerships, architects, developers and designers – to give just a few examples.

Also exploiting this interactive display's potential are schools, tutor groups, libraries, research centres and information points who use it to present ideas and explore subject matter.

As a dynamic shared surface, the D3210 is also an invaluable tool in the healthcare sector for both medical staff and patient



## Unique flip feature for table top interaction

The beauty of the D3210 is its size, weight and neat profile which make it the perfect solution for smaller meeting spaces. Add to that its physical versatility – it can be positioned vertically or laid flat to create an interactive table top. In both orientations, you've got the option of using the display either portrait or landscape should you choose to equip it with a Ricoh smart controller.

Designed to facilitate communication, stimulate thinking and boost productivity, the D3210 is powerfully versatile and can be dynamically orientated, making it the ideal solution for the 'huddle space' market.



Items	Specifications	
Panel size	32" (31.5")	
Aspect ratio	16:9	
Back light	LED	
Max resolution [dot]	1920 x 1080 px (FHD)	
Max display colour	16.77 Million colours	
Brightness [cd/m <sup>2</sup> ] (typ.)	500	
Contrast ratio (typ.)	3000:1	
Display orientation	Landscape/Portrait/Flat	
Touch Technology	PCAP	
Touch point	Touch:10 points Ricoh IWB app: 4 points	
Power supply voltage [V]	100-240V, 50-60Hz	
Power consumption [W]	In operation	Less than 295W (Fully configured)
	Standby	Less than 0.3W
Internal speaker	Stereo (8+8)	
Audio Input	L/R, RCA	No
	Line 3.5mm	1
Audio Output	L/R, RCA	No
	Speaker-out	1 (12W + 12W)
Video Input	VGA (Mini D-SUB 15pin)	1
	HDMI	1
	DisplayPort	1
Video Output	DisplayPort	1
USB Hub	I/F	3.0
	Port	4 ports Type A
	Power Supply	Self Powered (7.5W)
USB for touch	1 port Type B for touch control only	
OPS Slot	Yes, supports Ricoh OPS controllers	
Product Size (W x D x H) [mm]	789 (W) x 70 (D) x 480 (H)	
Product Weight [kg]	<15 <17 (Fully configured)	
Installation	VESA W200xH200mm M6 size screw compatible	