

eXview Glide & AIO



CONFERENCE SERIES



Helles, faltbares All-in-One-LED-Display

Die eXview Glide-Serie eignet sich für die effiziente Präsentation von Inhalten in Besprechungsräumen, Klassenzimmern, Konferenzräumen, Mehrzweckhallen, Banken, Hotels, Einkaufszentren, Unterhaltungseinrichtungen und anderen Orten.



Conference series



Innenbereich



SPT



1.2 mm



>1.2 m



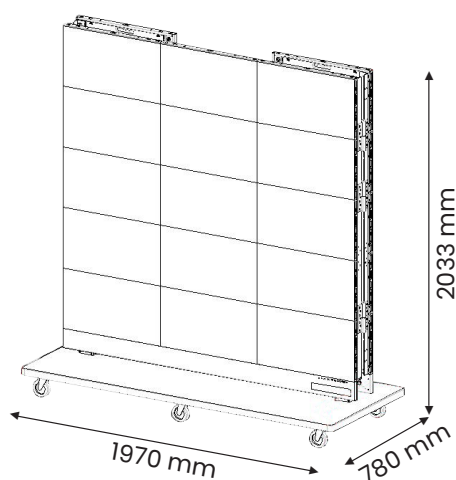
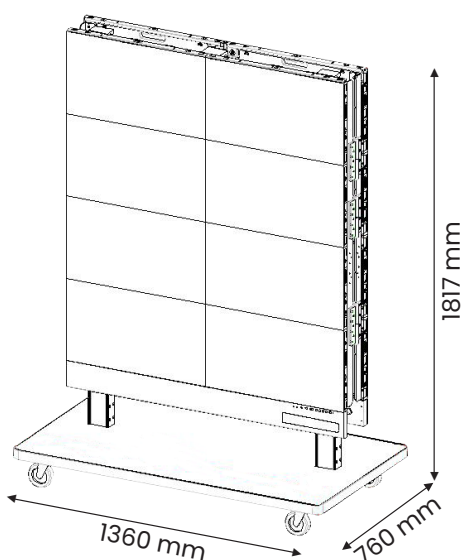
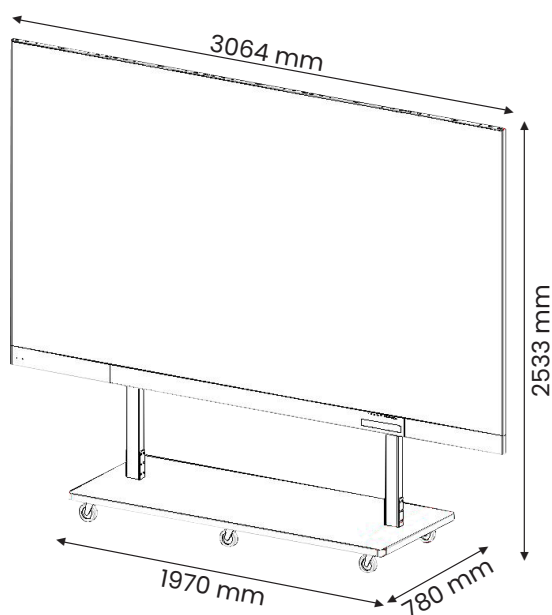
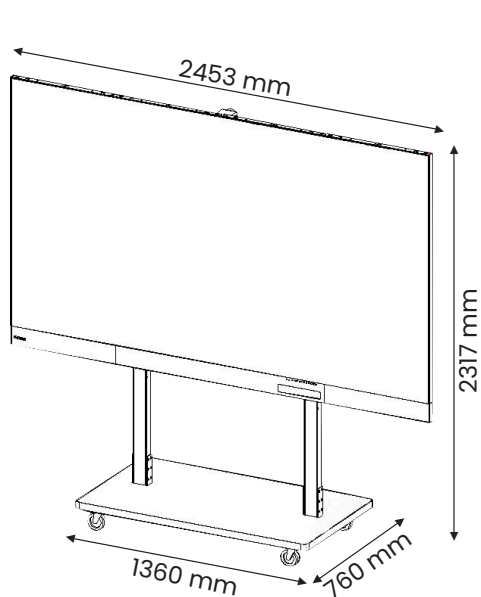
600 nits

Expromo® eXview Glide

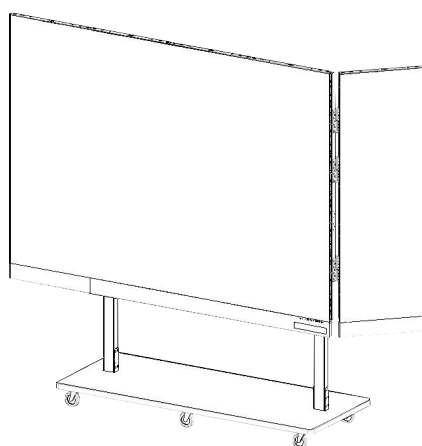
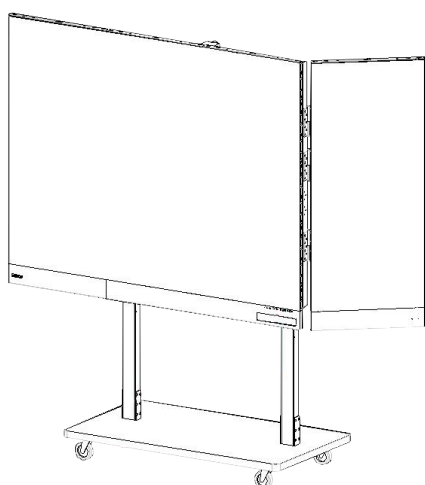
EXP1.2

EXP1.5

Pixel & Module	Pixel pitch physical [mm]	1.27	1.59
Physical	Display size [inches]	110"	138"
	Display size (mm)	2,440 x 1,373	3,050 x 1,716
	Overall size - unfolded [mm]	2,453 x 2,317 x 760	3,064 x 2,533 x 780
	Overall size - adjustable height [mm]	1,817 - 2,317	2,033 x 2,533
	Overall size - w/flight case (mm)	1,395 x 1,875 x 795	2,005 x 2,091 x 815
	Weight [kg]	330	440
	Service access	Front	
	Surface Protection Technology [SPT™]	Yes	
Electrical	Input voltage [nominal] [VAC] ±10%	AC 100-240V 50/60Hz	
	Standby power consumption [W]	≤ 0.5	
	Max power consumption per screen [kW/h]	1.85	2.42
	Typical power consumption per screen [kW/h]	0.74	0.97
	ECO-labels	PFC; RoHS; EMC; WEEE	
	LED Life time [hrs]	≤ 100,000	
Approvals & Environmental	Protection level Front / Rear [IP]	30 / 30	
	Cooling	No fans	
	Operating temperature	-10° C - +40° C	
	Humidity (non-condensing)	10% - 85%	
Video	Physical resolution [physical pixels pr. cabinet]	1,920 x 1,080	
	Viewing angle	170° H / 170° V	
	Recommended viewing distance [m]	≤ 1.3	≤ 1.5
	Brightness [calibrated] [nits or cd/m²] / non calibrated	600 / 800	
	Refresh rate standard chip driver [Hz]	3,840	
	Grayscale	16	
	Color temperature	6,500 - 9,300K	
Input	HDMI 2.0	3 [2 x Internal & 1 x External]	
	USB 2.0 & USB3.0	1 [External] & 1 [External]	
Output	HDMI 2.0	1 [Internal]	
	3.5mm Audio OUT	1	
	Audio OUT [Optical]	1 [Internal]	
	RS232 port, RS485 port & LAN port	1 [Internal, 1 [Internal] & 1 [Internal]	
System parameter	Operating system	Android	
		4GB	
		32GB	
		Remote control & wireless mouse [included]	
Support features	Built-in video processing function; Mobile phone interactive functions; Bluetooth 3.0 functions; 2.0 HDMI interface & support 4K input		
	Centralized control function via built-in RS232 & RS485 interfaces		
	Wi-Fi function, can be connected to achieve Internet access - support 2.4G & 5G dual network duplex		
	Support multiple display modes, including conference mode & presentation mode		



Remote controller





Die ultimative All-in-One Lösung

Das eXview AIO „All-In-One“ setzt neue Maßstäbe in der Displaytechnologie, indem es optimale Leistung mit Einfachheit verbindet.



Es wurde entwickelt, um Ihr Seherlebnis zu transformieren und ist die ultimative Lösung für AV-Integratoren an jedem Veranstaltungsort.

Mit fortschrittlicher Konnektivität, hochmodernen Funktionen, einem schlanken Design und hoher Flexibilität ist das eXview All-In-One so konzipiert, dass es unterschiedlichste Anforderungen problemlos erfüllt.



Conference Series



Innenbereich



SMD



1.9 mm



1.5 m



600/800 nits

SPEZIFIKATIONEN

Expromo reserves the right to change any specifications without prior notice.

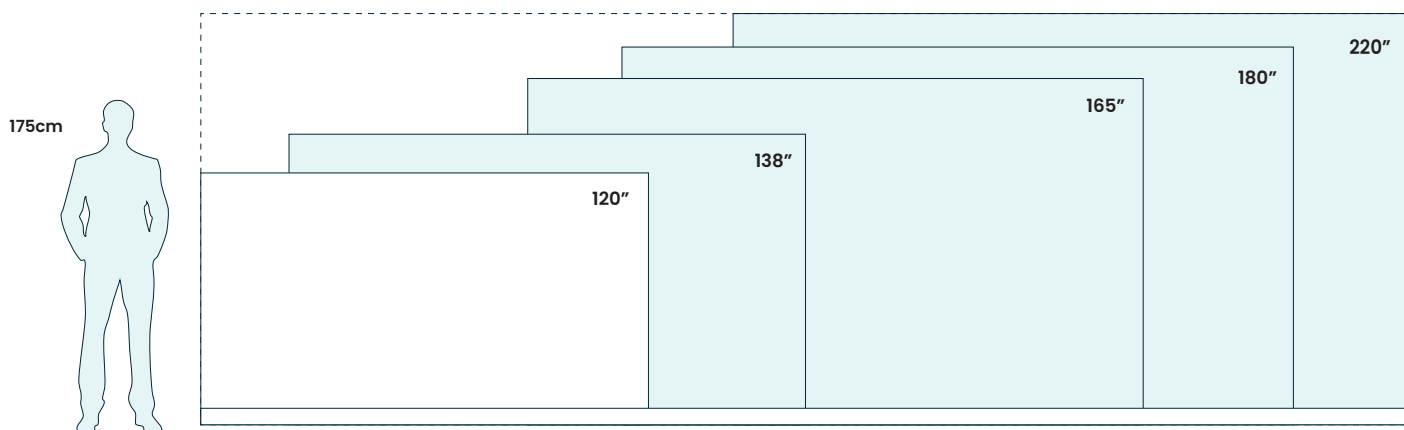
Pixel & Module	Pixel pitch (mm)	1.3	1.5	1.9	2.0	2.5
Physical	Display size (inches)	120"	138"	165"	180"	220"
	Display size (mm)	2664 x 1499	3050 x 1716	3660 x 2058	3996 x 2248	4880 x 2745
	Overall size incl. wall bracket & controlbar (mm)	2694 x 1624 x 53	3080 x 1840 x 53	3690 x 2183 x 53	4026 x 2373 x 53	4910 x 2373 x 53
	Weight (kg) not including wall bracket	90	125	175	190	300
	Overall size incl. rolling stand & controlbar (mm)	2694 x 2307x 825	3080 x 2523 x 825	3690 x 2866 x 825	-	-
	Service access	Front				
	Surface Protection Technology (SPT™)	Included	Included	Included	Option	Option
Electrical	Input voltage (nominal) [VAC] ± 10%	AC 100-240V 50/60Hz				
	Standby power consumption per screen (W)	≤ 0.5				
	Power consumption per screen (kW)	1.53	1.88	1.71	2.77	4.44
	Typical power consumption per screen (kW)	0.52	0.64	0.58	0.94	1.51
	ECO-labels	PFC; RoHS; EMC; WEEE				
	Minimum LED Life time (hrs)	≤ 100,000				
Approvals & Environmental	Protection level [IP]	30				
	Cooling	No fans				
	Operating temperature	-10°C - +40°C				
	Humidity (non-condensing)	10% - 85%				
Video	Physical resolution per screen	1,920 x 1,080	1,920 x 1,080	1,920 x 1,080	1,920 x 1,080	1,920 x 1,080
	Viewing angle	170°H/170°V				
	Recommended viewing distance [m]	≤ 1.3	≤ 1.5	≤ 1.9	≤ 2	≤ 2.5
	Brightness (calibrated) [nits or cd/m²] /non cali-	600/800				
	Contrast ratio	5000:1				
	Refresh rate standard chip driver [Hz]	3,840				
	Greyscale	16				
	Color temperature	6,500 - 9,300K				

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SPEZIFIKATIONEN

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		120"	138"	165"	180"	220"
Audio	Speakers	Build-in 2 x 30W speakers in the included soundbar				
Input / Output	HDMI 2.0	1x 2.0 (Internal/External) 1x 1.4 (Internal)				
	Type C	1 (External)				
	3.5mm Audio OUT	2 (1 Internal)				
	RS232 port, RS485 port & LAN port	1 (Internal, 1 (Internal) & 1 (Internal)				
System parameter	Operating system	Android 13.0				
	RAM	8GB/64GB				
	Storage	32GB				
	Controlling	Remote control & wireless mouse (included) External Protocol (Rs232/UDP)				
Support features	Built-in video processing function; Mobile phone interactive functions; Bluetooth 3.0 functions; 2.0 HDMI interface & support 4K input					
	Centralized control function via built-in RS232 & RS485 interfaces					
	Wi-Fi function, can be connected to achieve Internet access - support 2.4G & 5G dual network duplex					
	Support multiple display modes, including conference mode & presentation mode					
	Intelligent Memory-on-module (MOM) – automatically colour- and brightness adjustment in connection with replacement of module					
	All screens can be cascades as 32:9 aspect					
	HDMI-CEC – Auto wake-up when connecting HDMI (HDMI Consumer Electronics Control)					



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SURFACE PROTECTION TECHNOLOGY

Was ist SPT™

Bei herkömmlichen LED-Bildschirmen werden die Pixel mittels Lötmittel auf einer Leiterplatte (PCB) befestigt. Das Lötmittel stellt die elektrische Verbindung her, sodass die Pixel Videos und Bilder auf dem Bildschirm darstellen können.

Da das Lötmittel klein ist, können die Pixel beim Umgang mit dem Bildschirm beschädigt werden. Dies lässt sich durch den Einsatz von Expromo SPT™ vermeiden.

SPT™ schützt die Pixel und macht die Oberfläche glatt. Es ist sogar flüssigkeitsbeständig und kann mit einem feuchten Tuch abgetrocknet werden.

- . Starkes und robustes Design für außergewöhnliche Langlebigkeit.
- . Glatte, gleichmäßige Oberfläche, leicht zu reinigen.
- . Widersteht Flüssigkeitsspritzern.





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