

# Trusted Playback Devices



Model	MBR-1100	XMP-6250	XMP-6400	XMP-7300	10-inch smart signboard XDS-1078
Application	Air-conditioned indoor	General purpose	Sports bar, waiting area	Large displays, video walls	Conference room, retail
Highlight	Low cost	Solid state	HDMI-in HDCP 1.4	True 4K, high performance	Lightbars, PoE
Display	HDMI, 1080p	HDMI, 1080p	HDMI, 1080p	HDMI 2.0 4K @60Hz	10.1-inch Wide viewing angle
Media Playback	H.264 HTML 5	H.264 HTML 5	H.264 HTML 5 Live video-in	H.264 H.265 HTML 5	H.264 HTML 5
Networking	Wi-Fi Ethernet	Wi-Fi Ethernet	Wi-Fi Ethernet	Wi-Fi Ethernet	Wi-Fi Ethernet
Touch / Interactivity	External	External	External	External	Yes
Operation Temperature	32~104°F 0~40°C	-4~122°F -20~50°C	-4~122°F -20~50°C	-4~122°F -20~50°C	32~104°F 0~40°C

# AnyTiles Advantage over Traditional Video Wall

Methods	AnyTiles™	Video Wall Controller	PC with Multi-head Graphics	SOC Synchronization
Max # of Tiles	Unlimited	Unlimited by cascading	~16 per PC	~10 before going out-of-sync
Max Wall Resolution	Unlimited	4K	8K	2K per screen
Irregular Tiling	Yes	No	Yes	No
Heat & Power Consumption	Low	Low	High	Low
Synchronization Quality	High	High	High	Poor
Crisp for Large Walls	Yes	No	No	Video only
Overall Performance	★★★★★	★★	★★	★