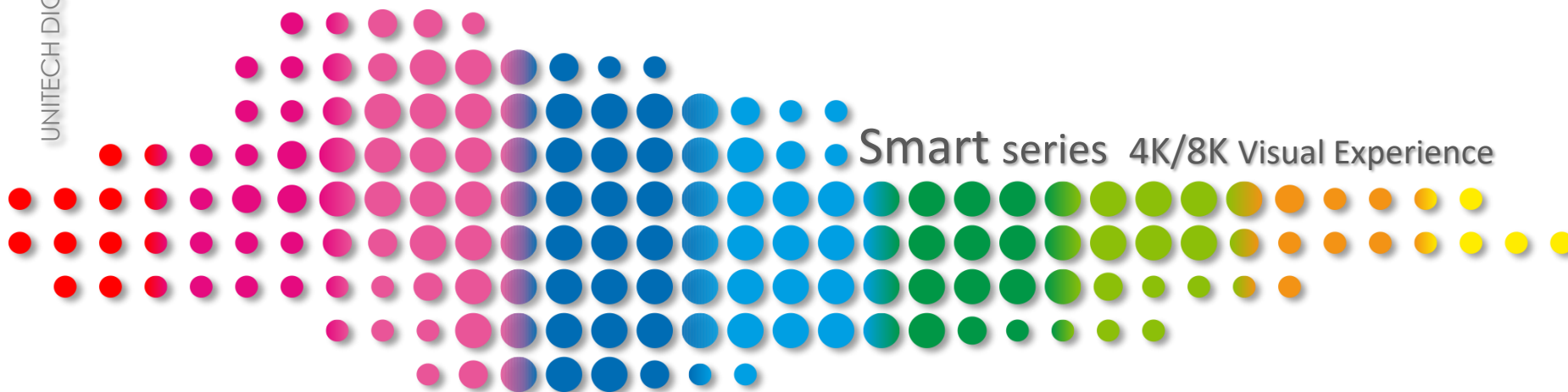




Smart series 4K/8K Visual Experience

Smart series



FEATURES

- Flip Chip COB
- Wireless screen cast
- Writing board
- User friendly
- Video Conference
- IP54
- 110" / 120" / 130" / 138" / 165"



Anti-collision



Anti-impact



Moisture-proof



Water-proof



Dust-proof



Fire-proof



Anti-static



Anti-salt Spray

Smart series 4K/8K Visual Experience

ORDER CODE: UNISMART__

Smart series



Smart series

Integrated design with Ultra-slim Frame

(Touch function is optional)

Preferable matte LED surface with

3H hardness to resist scratch



Lower temperature under same brightness
provides more comfortable using experience,
suitable for long-time and close-distanced viewing
Awarded low blue light certificate, area light, eyes-friendly

Ecology Human Care (EHC) Healthy Ecological Screen Design

Smart series



Easy operation with just one button clicks to get wireless screen cast, and compatible with multi-platform cross-system quick screen mirroring

Support wireless screen mirroring, electronic whiteboard, finger erasure, and scan to take away

Smart series

		UNI110FHD2K-UM012	UNI110UHD4K-UR006	UNI120UHD4K-HFR006	UNI130UHD4K-TFR007	UNI138FHD2K-UM015	UNI138UHD4K-UM007	UNI138UHD4K-UR007	UNI165FHD2K-UM019	UNI165UHD4K-UM009	UNI165UHD4K-UR009
Specs for Whole Set	Screen Size (inch)	110	110	120	130	138	138	138	165	165	165
	Screen Size (W×H)(m)	2.4384×1.3716	2.4384×1.3716	2.6592×1.4958	2.88×1.62	3.048×1.7145	3.048×1.7145	3.048×1.7145	3.6796×2.1684	3.6796×2.1684	3.6796×2.1684
	Whole Screen Resolution (W×H)(Px)	1920×1080	3840×2160	3840×2160	3840×2160	1920×1080	3840×2160	3840×2160	1920×1080	3840×2160	3840×2160
	Whole Set Size including frame (W×H)(m)	2.4406×1.5026	2.4406×1.5026	2.6812×1.6268	2.902×1.751	3.07×1.8455	3.07×1.8455	3.07×1.8455	3.6796×2.1884	3.6796×2.1884	3.6796×2.1884
	Connection Type										
Optical Parameters	Maintenance	Front									
	Ingress Protection (front surface)	IP65									
	Operation Brightness (cd/m²)	0-800 Adjustable									
	Peak Brightness (cd/m²)	≥1200									
	Brightness Calibration	Support									
	Chroma Calibration	Support									
	Storage Location of Correction Coefficient	Receiving Card									
	Brightness Uniformity	≥98%									
	Refresh Rate (Hz)	1920-3840									
	Frame Frequency (Hz)	50/60									
	Color Temperature	2000-10000									
	Adjustment Range (K)										
	Color Gamut	≥115%									
	Color	281 Trillion colors									
Electrical Parameters	Power Supply (V)	AC 100-240 (50/60Hz)									
	Peak Power Consumption (W/m²)	≤1700	≤1600	≤2000	≤2300	≤2400	≤2800	≤2300	≤3000	≤3900	≤3350
Control	Driving Mode	Constant PWM									
	Gray Scale (bit)	16									
Operation Parameters	Operation	-10~+40/10%~90% No Condensation									
	Temperature/Humidity										
	Storage Temperature/Humidity (°C/RH)	-20~+60/10%~90% No Condensation									
System Configuration	Operation System	Android 10.0、Windows 10 dual system									
	Android	Multicore processor + 4G RAM + 32G storage									
	OPS	Multicore processor + 4G RAM + 128G storage (can be upgraded)									
Interaction	Wireless Screen-sharing	Support screen casting device, Android, iOS									
	Miracast Type	Software / Hardware									
	Miracast Windows	4 windows									
	Whiteboard	Support full screen erasing, brush setting, image export, PDF export, QR code scan									
	Touch System	Max. 20 touch points									
Android Interface	Note Function	Support note and save									
	Video Interface	HDMI INx2 (4K 30Hz)									
	Audio Interface	AUDIO Output (3.5 JACK)									
	USB	USB3.0x1, USB2.0x4									
	Network Interface	Ethernet, Wifi, Hotspot									
OPS Interface	Video Interface (OUT)	HDMI x1, DP x1, output to monitor									
	Audio Interface	AUDIO/MIC									
	USB	USB3.0x4, USB2.0x2									
	Network Interface	Ethernet, Wifi									
External Device	Camera (optional)	Fixed PTZ, 1080P, suitable for 30°~60°, 5x lossless zoom and 2x digital zoom, voice pickup, horizontal and vertical rotation, IR remote control, should equip external power									
	Microphone (optional)	Support 360° wireless MIC access									
Audio Device	Audio	Built-in 5Speaker x2 (100 8Wx2), external speakers can be connected									
Video Conference	Conference Record	Support									

Notice: Parameters can be customized according to the real situation, we reserve all the rights for the final explanation.



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