

Inteligentna Elektronika

Ul. Raduńska 36A
83-333 Chmielno

Tel.: +48 730 90 60 90

E-mail: info@centrumprojekcji.pl



Nazwa **Monitor LG Ultra-Stretch Digital Signage
86BH7C**

Cena **32 681,00 zł**

Producent **LG**

OPIS PRODUKTU

Dane techniczne:

PANEL Screen Size 86" class (TBD") diagonal

Brightness Typ: 500cd/m2, Min : 400cd/m2

Life time 50,000 Hrs

Viewing Angle(H x V) 178 x 178

Dynamic CR 500,000:1 (Typ) : TBD

Contrast Ratio 1,100:1(Typ)

Response Time 8ms (G to G BW) typ.

Surface Treatment AGP (10% Haze)

Orientation Landscape / Portrait

Panel Technology IPS

Aspect Ratio 58:9

Native Resolution 3,840 x 600 (UHD)

ACCESSORY Basic Remote Controller (2ea Batteries included), Power Cord, DP (3M), RS-232C Cable (3M)

Owner's Manual (Website upload)

Optional AN-WF500 (WiFi USB Dongle), MP700, KT-OPSA (OPS KIT), KT-SP0 (RGB Sensor) ** Stand is not available

MEDIA PLAYER COMPATIBILITY OPS type compatible Yes

External Media player Attachable No

PHYSICAL SPECIFICATION Bezel Color Black

VESA TM Standard Mount Interface 200mm x 600mm

Packed Weight 78lbs

Carton Dimensions (W x H x D) 90.2" x 9" x 18.9"

Weight (Head) 45.2lbs

Bezel Width 4.4mm (L/R), 5.9mm (T/B)

Monitor Dimension (W x H x D) 85" x 13.7" x 3.2"

CONNECTIVITY Input HDMI, DP, OPS, DVI-D, USB2.0, USB3.0, SD Card

External Control RS232C, RJ45, IR+B Receiver, Pixel Sensor, Analog Audio

Output Analog Audio

OTHER UPC TBD

SPECIAL FEATURES Yes Temperature Sensor, Auto Brightness Sensor, Tile Mode, Natural Mode@Tile

Mode, ISM Method, Energy Saving, Smart Energy Saving, File Play with USB/SD/Internal Memory,

PIP/PBP, 8GB (System 4GB + Available 4GB), Wi-Fi Dongle Ready, 4K Up Scaling

POWER Power Consumption Smart Energy Saving 30% of typical

Power Consumption Typ. / Max. 180W/220W

Power Supply 100 -240V~, 50/60Hz

Power Type Built-In Power

STANDARD CERTIFICATION Safety UL / cUL / CB / TUV / KC

EMC FCC Class "A" / CE / KC

SOFTWARE COMPATIBILITY SuperSign C Yes

SuperSign W/Lite Yes

WARRANTY Warranty 3-Year Limited Warranty (Parts and Labor) | Extended Warranties Available

ENVIRONMENT CONDITIONS Operation Temperature Range 32 °F to 104 °F