

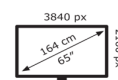
ad notam®

HIDDEN TECHNOLOGY - TECHNOLOGY BECOMES INVISIBLE.

DFU-0650-875

ACCESSORIES

MONITOR



Energy consumption per year, based on the power consumption of the screen operating 4 hours per day for 365 days. The actual energy consumption will depend on how the screen is used.

PACKAGE INCLUDES

- 1x DFU Monitor System
- 1x External Power Adaptor
- 1x AC Power Cord
- 1x IR Remote Control Waterproof incl. Batteries
- 1x User Manual



Proprietary and Confidential The information contained in this document is the sole property of ad notam.

Any reproduction in part or in whole without written permission from ad notam is prohibited.

This product, parts, components or the assembly might be part of or protected by one of the following intellectual property rights:

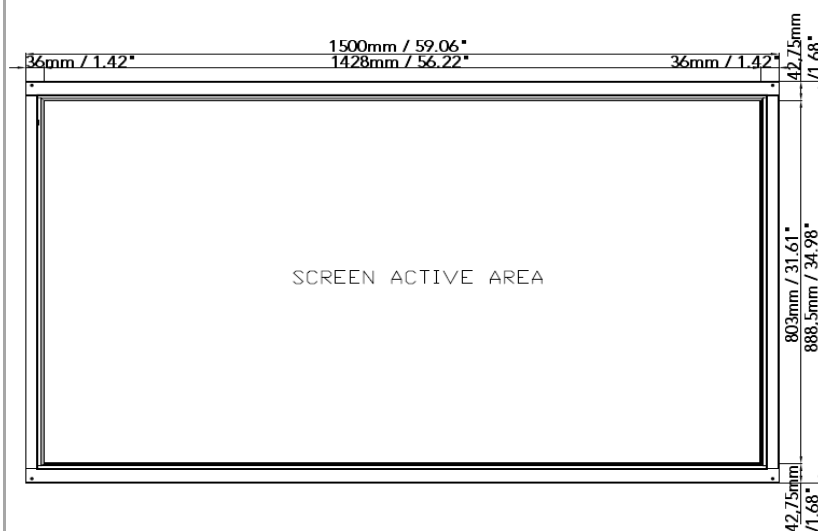
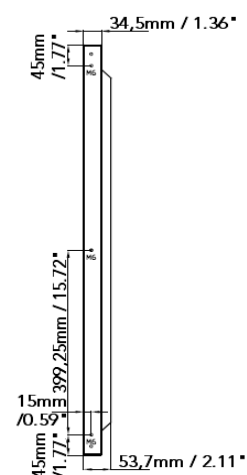
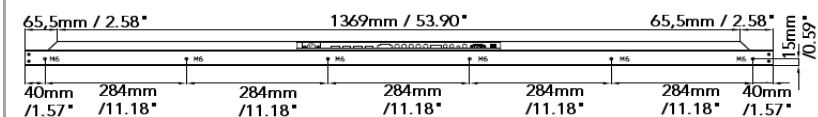
EP 1168285 / US 7,455,412 / EP 1429308 / EP 1809828 / US 7,589,893 / DE 10139890

ad notam®

HIDDEN TECHNOLOGY - TECHNOLOGY BECOMES INVISIBLE.

DFU-0650-875**GENERAL INFORMATION**

Article number	DFU-0650-875
Product dimensions *	1500 x 888,5 x 53.7 mm (59.06" x 34.98" x 2.11")
Product weight	33kg (72.75 lbs)
Permitted product usage	For In-Door-Use only
Operating temperature	0 to 50 Celcius (32 to 122 Fahrenheit)
Humidity	20% - 80%
HS Code	85285291
Packaging type	Carton Box
Packaging dimensions	1650 x 1040 x 220 mm (64.96" x 40.94" x 8.66")
Packaging gross volume weight	TBD

DRAWINGS**Frontview****Sideview****Topview**

Drawing measure mm
inches

ad notam®

HIDDEN TECHNOLOGY - TECHNOLOGY BECOMES INVISIBLE.

DFU-0650-875**SPECIFICATION**

Display type (Backlight type)	TFT Thin Film Transistor (LED)
Screen diagonale	64.53" (1639 mm)
Screen active area (WxH) **	1428 x 804 mm (56.24" x 31.63")
Picture format	16:9
Physical resolution	3840 x 2160
Viewing angle	Horizontal (Total / Left / Right): 178 / 89 / 89 Vertical (Total / Up / Down): 178 / 89 / 89
Brightness ***	max. 900 cd/m ²
Contrast	1100:1 Typical
Response time	6 ms
Refresh rate	60 Hz
Power consumption	DC 24V / Standby: 0,5W / 20,8mA / Maximum: 180W / 7,5A
OSD language	Deutsch, English, Espanol, Francais, Italiano, Portugues, Chinese
Certification	UL 60950-1, CAN / CSA 22.2 - 60950-1, CB, FCC, EN 60950-1, EMC 55022, EN 6100-3-2
Lifetime (backlight)	~ 30000 operating hours

INPUTS & OUTPUTS

Input	Output			
X		HDMI 2.0	3x HDMI terminal	480i, 480p, 576i, 576p, 720i, 720p, 1080i, 1080p, 2160p
X		Component (YPbPr / YCbCr)	3x RCA terminal green (Y), blue (Pb), red (Pr)	720p, 1080i, 1080p
X		USB	1x USB terminal	Media Player & Software Update
X		RS232	1x D-Sub 9pin male	
X		Line Audio Input	2x RCA terminal white (L), red (R)	
X		IR Input (Infrared)	1x Mini Jack 3.5 mm	
X		VGA	1x D-Sub 15pin female	VGA, SVGA, XVGA, SXVGA, UXGA
X		DC Input	1x DC XLR 4pin male	24V
	X	Speaker Output	1x Phoenix Clip 4pin	2x 8W RMS @ 8 Ohms per channel
	X	IR Output (Cable)	1x Mini Jack 3.5 mm	
	X	IR Output (LED)	1x Mini Jack 2.5 mm	
	X	Line Audio Output	1x Mini Jack 3.5 mm	
	X	DC Output 5V/12V	1x Molex Mini-Fit Jr. Header 4	max. 2.0A / only one active voltage

* Tolerances of +/- 1 mm apply.

** The glass active area is always a little smaller than the specified screen active area.

*** Brightness varies at factory calibrated settings.