## **HANN**spree

### Experts in **Display**



# **HANN**spree

#### Experts in **Display**

Display Size	47cm / 18.5" Diagonal
Panel Type	TFT – LED Backlight
Aspect Ratio	16:9
Resolution (H x V)	1366 x 768
Brightness	200cd/m <sup>2</sup>
Contrast (Typ.)	600:1 (Typical)
Contrast (Active)	10.000.000:1 (Active)
Viewing Angle L/R; U/D	90° H – 65° V (CR >10)
Response Time	5 msec (typ)
Pixel Pitch	0,3 (H) x 0,3 (V) mm
Panel Surface	Anti-Glare
Display Colors	16.7M Colors
Horizontal Frequency	31 ~ 61 kHz
Vertical Frequency	56 ~ 75 Hz
Max Display Frequency	1366 x 768 @ 60Hz
Input 1	D-Sub (VGA)
Input 2	-
Input 3	-
Buil-in Speakers	-
Power Consumption	On: 10,1W; Stand-by: 0,28W; Off: 0,28W (TEC Total Energy Consumption. Related to EPA 7.1)
AC Power Range	AC 100 ~ 240 Volt; 50 ~ 60 Hz
Product Dimensions	442 x 185 x 344 mm (W x D x H)
Packing Dimensions	515 x 115 x 336 mm (W x D x H)
Net / Gross Weight	2,5 Kgs / 3,4 Kgs
Bezel & Color Plan	Black texture front bezel, back cover, arm, base

© 2018 HANNSpree, Inc. Specifications and design as well as accessories are subject to change without notice. Screen shots are simulated. Actual products may differ slightly from those illustrated on this promotion material. Please refer to actual samples for final selection. The products displayed on this promotion material may not be available for purchase in your particular country or locality. Please check with your local HANNspree authorized representatives for the availability of specific products in your area. All brand, product, Service names and logos are trademarks and/or registered trademarks of their respective manufactures and Companies.

VESA Mounting	100 x 100 mm
Monitor Stand	Normal Base
Tilt / Kensington Lock	-5° ~ 20° / Yes
Pivot / Swivel	- / -
Controls	Menu, Bri (+), (-), Auto, Power
Color	Warm, Natural, Cool, User Mode
Preset Mode	PC, Movie, Game, ECO Modes
On Screen Display	12 OSD Languages
Accessory	Power Cable (1,5m); VGA Cable (1,5m); Warranty Card; Quick Start Guide
Flicker Free	Yes



#### **Display** Solutions