HANNSpreeHO 101 DTBExperts in Display10.1" Open Frame Touch MonitorExperts in Display

Display Size	25.65 cm / 10.1" Diagonal
Panel Type	TFT – LED Backlight
Aspect Ratio	16:10
Resolution (H x V)	1280 x 800
Active Area	217 x 136 mm
Brightness	350 cd/m ²
Contrast (Typ.)	800:1 (Typical)
Viewing Angle L/R; U/D	170° H / 160° V (CR >10)
Response Time	5 msec (Typ.)
Touch Type	Projected Capacitive Type – Multi-Point Touch Material Glass + Glass
Display Colors	16,7M Colors
Display Protection	Thickness 1,7±0.3 mm
Hardness / Transmittance	\geq 7H Toughened hard panel surface / \geq 85%
IP Rating Level	IP 54 (Front), Water and Dust Protection *
LED Backlight life	20.000 hours
Certification	CE
External Power Adapter	DC: 12Volt
Input 1	VGA (D-Sub)
Input 2	DVI-D
Input 3	USB Interface (for Touch function)
Speakers	-
Power Consumption	5W
Product Dimensions	260 x 188,6 x 32 mm (W x D x H)
Packing Dimensions	W x D x H mm (W x D x H) To Be Confirmed
Net / Gross Weight	160 grams / Kg To Be Confirmed









Display Solutions

© 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.

* IP54: The IP Code classifies how resistant a device is to foreign objects and moisture. IP54 means that the monitor will operate in dusty conditions, and will resist splashing water.

HANNSpreeHO 101 DTBExperts in Display10.1" Open Frame Touch MonitorExperts in Display



HANNspree

HO 101 DTB 10.1" Open Frame Touch Monitor

Experts in **Display**

