HO 106 HTB HANNSpree Experts in **Display 10.1**" Open Frame Touch Monitor

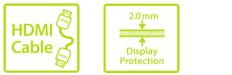
Open Frame Touch Monitor HO 106 HTB

25,65 cm / 10.1" Diagonal LED Backlight – Format 16:9

- 1366 x 768 Resolution
- 10-Point Touch P-Cap Technology
- 170° / 170° Wide Viewing Angle
- Dual Input: HDMI + VGA
- IP65 (front) Rating Level
- 12 Volt External Power Supply
- ≥6H Toughened Hard Panel Surface
- TP Module Thickness 2mm
- Sturdy Metal Case
- VESA Mount and Multiple Mounting Options
- Edge to Edge glass without raised frame
- Orientation: Landscape, Portrait, Face-Up







25,65 cm / 10.1"

Part No.: HO 106 HTB

SIZE, RESOLUTION CONNECTIVITY, IP LEVEL 10.1" 10.1" 16:9 Aspect Ratio \Diamond 1366 x 768 1366 x 768 **IP65** •••

HDMI VGA

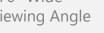
IP 65 Water & Dust Protection

VIEWING ANGLE, BRIGHTNESS



170° Wide







OTHER FEATURES







Display Solutions

HO 106 HTB HANNSpree Experts in **Display 10.1**" Open Frame Touch Monitor

Display Size	25,65 cm / 10.1" Diagonal		
Panel Type	TFT – LED Backlight, FFS (IPS) Panel (*)		
Aspect Ratio	16:9		
Resolution (H x V)	1366 x 768		
Brightness	350 cd/m ² (Panel) / 300 cd/m ² (Monitor)		
Contrast (Typ.)	800:1 (Typical)		
Display Area	223,2 x 125,2 mm		
Viewing Angle L/R; U/D	170° H / 170° V (CR >10)		
Response Time	30 msec (Typ.)		
Pixel Pitch	0,1635 (H) x 0,1635 (V) mm		
Touch Type	Projected Capacitive Type – 10-Point Touch Material Glass + Glass (G+G)		
Display Colors	16,7M Colors		
Horizontal Frequency	30 ~ 83 kHz		
Vertical Frequency	56 ~ 75 Hz		
Max Display Frequency	1366 x 768 @ 60 Hz		
Input 1	VGA (D-Sub)		
Input 2	HDMI 1.4		
Input 3	USB Type B (for Touch function)		
Speakers	-		
Power Consumption	On: 5W; Stand-by: 0,5W; Off: 0,3W		
AC Power Range	External Power Supply: 12 Volt / 3A Input: AC 100 ~ 240 Volt; 50 ~ 60 Hz		
Product Dimensions	263,5 x 37,5 x 165 mm (W x D x H)		
Packing Dimensions	370 x 90 x 237 mm (W x D x H) TBC		
Net / Gross Weight	1,4 Кg / 2,2 Кg ТВС		

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VESA Mounting	75 x 75 mm. Screws: M4, 4mm (Max), pitch 0,7 mm		
Glass Protection	Thickness 2 mm		
Hardness / Transmittance	≥6H Toughened hard panel surface / ≥85%		
IP Rating Level	IP 65 (Front), Water and Dust Protection **		
Controls	Menu (Enter) / < (Bri) / > (Vol) / Auto (Exit) / Power		
On Screen Display	7 OSD Languages		
Color	Warm, Normal, Cool, User Mode		
Preset Mode	PC, ECO, Movie, Game		
Orientation	Landscape, Portrait, Face-Up		
Accessory	Power Adaptor (12V, 3A); Power Cord (1,5m); USB 2.0 (B-A) Cable (1,5m); HDMI Cable (1,5m)		

	Supplier's Name	HANNspree
Dree HSCI476(HCS06HTB)	Model Name	НО106НТВ
	Energy efficiency class for standard Dynamic Range (SDR)	С
	Annual Energy Power Consumption (kWh/1000h)	5 kWh/1000h
5 kWh/1000h	On mode power demand for Standard Dynamic Range (SDR)	5 W
1999 BK	Off mode power demand (W)	0,3 W
	Standby mode power demand (W)	0,5 W
	Screen Diagonal (cm / inches)	25,65cm/10.1"
	Resolution	1366 x 768

PART NO.: HO106HTB



Display Solutions

** IP65: The IP Code classifies how resistant a device is to foreign objects and moisture. IP65 means that the monitor is protected from total dust ingress and it is protected against low pressure water jets.

* "FFS" word mark / trademark and related patents on technologies belong to their respective owners.

ENE

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ENERG^{*}

5 kWh/1000h

C

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