4.3 Inch Vehicle LCD Displayer





PLASTIC DISPLAY









Product:

- 4.3 inch plastic shell vehicle liquid crystal displayer
- 2 channel video input, reverse signal to switch back view
- 160° rotation adjust of the screen from front to back

The sunshade to protect the screen display effect

Features:

- ➤ The resolution ratio of screen is 640×480 pixel
- ➤ The system auto adaption between PAL & NTSC
- > Built-in video interference circuit and shielding device
- ➤ Double-sided 3M tape to stick installation
- ➤ The factory to provide the screen protection
- > Products lightweight, easy installation, edges smooth protect user

Application:



Table Put

Put on the table



Embedded

Embedded the dashboard



Hoisting

The dashboard less space



Specifications:

ADAS

Model	AD-043-TSF
Product Type	Vehicle Plastic Shell Displayer
Diagonal Screen Size	4.3 Inch
Image Resolution Ratio	680×480 Pixel
System Format	PAL/NTSC Auto Adaption
Brightness	200 cd/M ²
Contrast Control	300:1
Scan Frequency	Horizontal: 30k~83kHz, Vertical: 50~76Hz
Response	12 ms
View Angle	120°
Display Color	16,700,000 Color
Interface	AV1, AV2, Reverse Signal to Switch Back View
Remote Control	Null
Support	Support Adjustable Range 0~160°
OSD Language	Null
User Control	Power Button
Speaker	Null
Plug and Play	VESA DDC2B/CI
Power	+12V ± 5%, 100 mV p-p or less
Consumption Power	Normal operation: 3W(Typical Value), Standby:<0.1W
Dimension(W \times H \times T)	125 mm x 80 mm x 25 mm
Weight	Net Weight 320 g, Gross Weight 655 g
Temperature	Operating temperature -10 °C to 70 °C
	Storage temperature -20 °C to 85 °C
Housing Color	Black

> Specifications are subject to change without prior notice

Product Size:



