

QY-F5133



Products Features:

1. Industrial-Grade Embedded Fanless Touch Monitor
2. 13.3 inch LED Screen, 1920*1080 Resolution
3. Capacitive and Resistive Touch Screen
4. HDMI+VGA Display Ports Combinations
5. USB or RS-232 touch port
6. -20°C~60°C Temperature Can Keep 24/7 Work Stably
7. DC 12V Power Input

FC

IEC

RoHS

CE

EAC

1.Specification:

Model	QY-F5133	
Display Port	HDMI+VGA	
Touch Port	USB (Type-B, Default)	
	RS-232 (DB9 type)	
Screen Size	13.3 inch TFT LED Screen, 16:9 Size	
Resolution	1920*1080	
Brightness	350nits	
	Support optional 500 / 700 / 1000 nits	
Largest Colorful	16M	
Touch Screen Type	Capacitive	Resistive
Light Transmittance	More than 95%	More than 95%
Touch Life	50 million times	35 million times
Response Time	< 5ms	< 5ms
Touch Hardness	6 Mohs	
Menu	None	

2. Device Specification:

Power Input	DC 12V (Support optional DC 9-36V Wide Voltage Power Input)
	Power on and start automatically
	2*Pin Phoenix Terminal DC Plug
Working Temperature	-20°C~60°C, Support 24/7 Working
Size	343.5mm*214mm*57mm
Structure	Fully Enclosed Aluminum Alloy Material
Heat dissipation	Fanless Design, Conduction Heat Dissipation
Installation	Desktop / Embedded / Wall-Mounted
Protection	Front panel IP65 water proof

3. Ordering Information

Model	Display Port	Touch Port	Touch Screen Type	Power Input
QY-F5133	HDMI+VGA	USB	Capacitive Touch Resistive Touch	DC 12V
		RS-232		

4. Package List:

Adapter	1*12V 5A adapter
Power Cable ^[1]	1*Power Cable

Notices:

[1]: Different countries and regions use different types of power cord plugs, please inform the business personnel in advance.

5. Dimensions:

