

QMD-800U

8" Flat Bezel-less
Sunlight Readable
LCD Display

Sunlight Readable LCD!

Super Wide Viewing Angle and
Outstanding Brightness.

- USB / VGA / HDMI Interface Available
- High Resolution 1024x768 and
Standard Resolution 800x600 both available.
- IPS Panel with 350 Nits Brightness (iPad2 Panel)
- Super Wide Viewing Angle
- True Flat Design for Spill Proof and Anti-Dust
- Detachable Stand / VESA 75x75mm Available



QMD-800U black housing
in Pole Type



QMD-800U Sunlight Readable LCD Display

Specification

Resolution	1024x768
Model Type	Pole Type (Stand-alone) with 2pcs Pole
Display Type	8" In-Plane Switching (IPS) TFT LCD Panel
Power Consumption	3.25W
Panel Brightness	350Nits
Viewing Angle	Horizontal / Vertical: 85° (wide angle)

Common Specification (applied on all interface, all Display resolution)

Aspect Ratio	4:3
Monitor	TFT-LCD (Digital Panel)
Power Supply	USBx1 Type or External Power Adapter
Response Time	25ms
Back Light	LED
Operation Temperature	-20°~45°C
Humidity	20%~90%

Support O/S	Windows	Windows 8(Need logo submission)	USB/I2C (Win8)
		Windows 7	
		Windows Vista, XP/2000	
		Windows CE.net/5.0/6.0/7.0	
		Windows Embedded	
	Linux	Distribution based on Kernel 2.6.24 and later.	USB/I2C
		Ubuntu/Linux Mint	
		Debian	
		Fedora	
		Red Hat/CentOS	
Magaie/Mandriva/Mandrake			
QNX	SUSE/openSUSE	USB/I2C	
	Android 2.3 ~ 4.4		
		QNX RTOS v6.3	USB