

QIT600 F1 Podium

Interactive LCD Panel



The QIT600 F1 is a wide-screen interactive monitor that gives presenters full control of their displayed screen with smooth, ultra-fast annotation response time and natural handwriting.

If you can dream, then QOMO Podium's pen can help you bring it to life. The pen has advanced innovative technology with a pressure sensitive tip that helps you create, draw, sketch and write naturally and with precision.

Features:

- Adjustable Angle 0 to 90 degrees
- Intuitive Pen Annotation
- High Definition Display
- Handwriting Recognition
- Touch Precision
- Ergonomic Palm Rejection



Connect to another source and mirror your display for full audience interaction.



1080p & 4K Resolution



Windows/Mac Compatible



Android Interface



Energy Efficient

QIT600 F1 PODIUM SPEC SHEET

Model	QIT600 F1	
Display characteristics	Panel Type	Active-Matrix Liquid Crystal Display (TFT)
	Effective screen size	21.5 inch 478.64(H) X 270.11(V)
	Standard colors	16.7M
	Brightness	250 cd/m2
	Contrast ratio	5000:1
	Viewing angles	178° (H), 178° (V)
Digitizer characteristics	Input system	Electromagnetic
	Pen	Battery pen
	Tablet resolution	2000Lpi
	Pen Pressure	1024 levels
	Reading accuracy	±0.5 mm (center)
	Tracking speed	Approximately 180 points per second
Ports	Inputs	HDMI IN, VGA IN, DVI IN, 12v DC Power IN, Audio IN
	Outputs	Audio OUT
Environmental conditions	Temperature	During use: +10 – +35°C; in storage: -20– +60°C
	Humidity	During use: 10-80% (no condensation); in storage: 5-95% (no condensation)
Power consumption / power supply	40 W or less (4W or less in power saving mode) / AC in	
External dimensions	517.8 (W)×323.76 (H)×38.34 (D) mm (without stand)	
Stand adjustment	Adjustable in the range of 12° to 130°	
Compatible operating systems	Windows XP, Windows 7, Windows 8, Windows 10 or Mac 10.9 or above.	



EASY HAND WRITING

- Write clearly using the handwriting recognition tool, or select the on - screen keyboard to type.
- Interactive pen allows users to write comfortably and without interference.



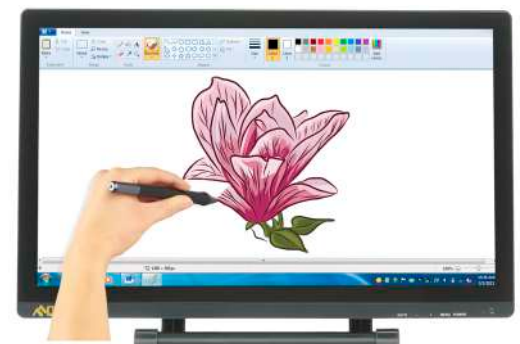
EASE-OF-USE

- The screen can be used upright or horizontally, and any angle in between.
- Lines and notes can be marked directly and quickly on documents.



TECHNICAL DRAWING

- Drawing is intuitive and smooth, allowing for more efficient design and engineering.
- Realize ideas quickly with ultrafast on-screen response time



MULTI-PURPOSE

- Use as a learning tool for interactive vibrant displays conveniently at your desk.
- Have presentations with a live display at your desktop or podium.