

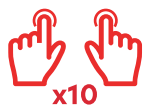
Simple, Durable, Powerful and Economical

# QWB382 F1

Interactive Whiteboard with Infrared Technology.

QOMO's QWB382 F1 interactive whiteboard is a classroom classic. This board features a slimmer and more elegant frame constructed from porcelain steel

*\* A projector is required with this product.*



x10

10 points  
Multi-Touch



Infrared Touch



Hot Keys



Annotation

## group collaboration

### MULTI-TOUCH TECHNOLOGY

Ideal for **teamwork** with 10-points of touch and integrated software that allows for simultaneous writing and collaboration.

## software with no hidden costs

### AND NO LICENSING FEES

Create **lessons** without worrying about software renewals. We make it easy for you with interactive software and tools that pair with handy shortcut keys on the board.

## as easy as a normal whiteboard

### DRY ERASABLE

Like a whiteboard, the QWB382 F1 has an **erasable surface** when using dry erase markers.

## programmable pen tray

### QPT100

An ergonomic and **easy-to-use pen tray** within reach to launch the software and select different pen colors

Packaging Size	
Length x Width x Height	71.1 x 148.9 x 1.4 in
Packaging Size	81.7 x 55.7 x 4.5 mm
Net weight	48.5 lb
Gross weight	59.5 lb

QWB382 F1	
Technology	Infrared
Projection Size	75.8" (60.6" x 45.4")
Active Area Size	81.4" (67.6" x 45.5")
Board Size	86.3"
Ratio	4:3
Quick Access Keys	Two Sides
Surface Type	Porcelain steel
Surface Panel Type	Aluminum Honeycomb
Frame Type	Alloy
Touch Information	
Touch Points	10 points
Writing Tools	Finger or Pen
Intelligent Pen Tray	Yes
Resolution	32767 x 32767
Scan Range	125 points/second
Response time	6ms
Precision	1 mm
Energy consumption	< 1W
Operating system	Win 7 / 8.1 / 10 32bit or 64bit & Mac
Inputs / Outputs	
Interface	USB (A-B)
USB Length (Optional)	10 m
Work Environment	
Temperature of Operation	5-122° F (-15 -50°C)
Humidity of Operation	20 - 90%
Temperature of Storage	-40-122° F (-40 -50°C)
Humidity of Storage	10 - 95%