

## Model

### Display

Screen Size  
Display Area  
Backlight  
Resolution  
Display Ratio  
Brightness  
Display Color  
Refresh Rate  
Contrast Ratio  
Brightness Uniformity  
Response Time  
Viewing Angle  
Lifetime Hours

### Speakers

Position  
Max Power Output

### Power

Max Power Consumption  
Working Voltage  
Standby (Watt)

### Touch

Touch Points  
Touch Sensor  
Writing Tools  
Minimum Object Size  
Touch Response Time (Continuous/First)  
Accuracy  
Writing Height  
Communication Interface

### Transportation/Storage/Install

Storage Temp/Humidity  
Working Temp/Humidity

Altitude

Mounting Options

Outline Dimensions

Dimension (Package) L×W×H

Wall-hanging Screw Spec

VESA

Net Weight (Ops not included)

Gross Weight (Ops not included)

Accessory

## Embedded Operating System

Chip

CPU

GPU

RAM

ROM

Android Version

Network Support

SW support

## Ports

Front Interface Inputs

Back Interface Inputs

Back Interface Output

Other Ports

## 65Q

65"

1428.48×803.52mm

LED

3840 x 2160 pixels

16:9

350nit

8 bit

60Hz

4000; 1

≥75%

6.5 (Typ.)(G to G) ms

178°

50000 hours

Front facing

10W / 8 Ω \*2

≤160W(without OPS)

AC100-240V~50/60Hz

≤0.5W

Up to 20 Points

Infrared Touch

Stylus or Finger

5mm

<8ms

Display Area ±2mm

<3.5mm

USB-A

14°F - 122°F / 20% - 80%

14°F - 104°F / 20% - 80%

≤4000m

Wall-mount or Mobile Stand

1515.4\*935.5\*102.15mm

1640\*215\*1058mm

M8

600\*400mm

46.4Kg

58.3Kg

Remote Controller\*1/Power Cable (by Region)

1.5M\*1/Pen\*2/Wall mount bracket\*1/Certificat

MSD6A658WQ

Quad core A53 CPU, 1.5GHz

Mali450\*4

1GB

8GB

Android6.0

Windows Software(Note/Capture/Connect)/\

VGA\*1

RJ4!

## 75Q

75"

1650.24 × 928.26 mm

LED

3840 × 2160 pixels

16:9

350nit

8 bit

60Hz

5000; 1

≥75%

6.5 (Typ.)(G to G) ms

178°

50000 hours

Front facing

10W / 8 Ω \*2

≤320W(without OPS)

AC100-240V~50/60Hz

≤0.5W

Up to 20 Points

Infrared Touch

Stylus or Finger

5mm

<8ms

Display Area ±2mm

<3.5mm

USB-A

14°F - 122°F / 20% - 80%

14°F - 104°F / 20% - 80%

≤4000m

Wall-mount or Mobile Stand

1736.8\*1060.5\*107mm

1865\*220\*1195MM

M8

600\*400mm

60Kg

76Kg

1.5M\*1/HDMI Cable 1.5M\*1/User's Manual (ele  
te\*1/Warranty card\*1

MSD6A658WQ

Quad core A53 CPU, 1.5GHz

Mali450\*4

1GB

8GB

Android6.0

2.4G wireless network/ wired network

WPS (office viewer APP)/Wireless Screen Shar

/AUDIO\*1/USB2.0\*1/USB3.0\*1/HDMI\*1/Touch

YPBPR\*1/VGA\*1/AUDIO\*1/HDMI\*2/AV\*1

SPDIF\*1/EARPHONE\*1/AV\*1

5\*1/TOUCH USB\*1/RS232\*1/USB2.0\*2/TF Read

# Q Seris XS658

86Q

86"

1895.04×1065.96mm

LED

3840 x 2160 pixels

16:9

350nit

8 bit

60Hz

1200; 1

≥75%

8(Typ.)(G to G) ms

178°

50000 hours

Front facing

10W / 8 Ω \*2

≤280W(without OPS)

AC100-240V~50/60Hz

≤0.5W

Up to 20 Points

Infrared Touch

Stylus or Finger

5mm

<8ms

Display Area ±2mm

<3.5mm

USB-A

14°F - 122°F / 20% - 80%

14°F - 104°F / 20% - 80%

≤4000m

Wall-mount or Mobile Stand

1990.3\*1202.7\*113.8mm

2115\*240\*1332MM

M8

700\*400mm

79Kg

98Kg

ctronic file)\*1/USB Cable (for touch)

MSD6A658WQ

Quad core A53 CPU, 1.5GHz

Mali450\*4

1GB

8GB

Android6.0

e APP/Whiteboard APP

USB\*1

ler\*1