# cloud
# Interactive Whiteboard



## IB-86
## IB-102

**Honored:** CE FC RoHS



**Multi Touch**
Multi touch, support finger or opaque object to write



**Finger Gesture Recognition**
Use finger gesture to zoom In, zoom out or erase contents, this make operations more simple



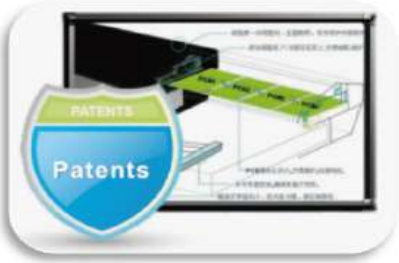
**Powerful Teaching Software**
The provided interactive software provide dozens of useful teaching tools for choice



**Environment-Friendly**
No chalk dust is generated, good for teacher and students' healthy




**Nano/Ceramic Surface**
Good quality surface, Nano or Ceramic Surface available




**Modular Design**
Easy for maintenance, problematic PCB boards can be easily pulled out and exchanged

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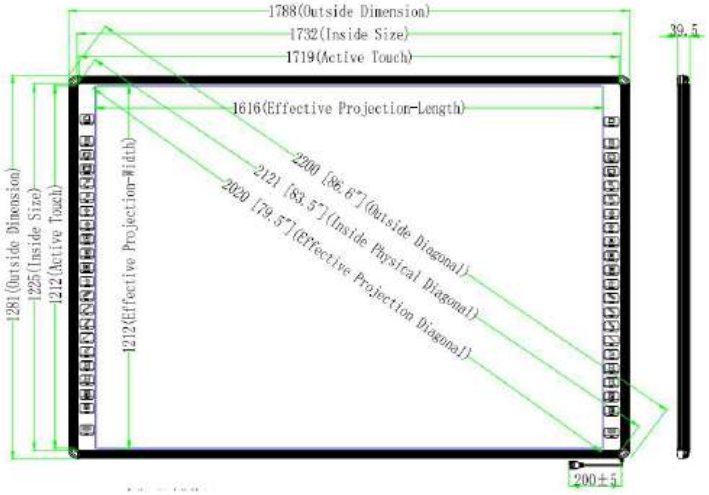
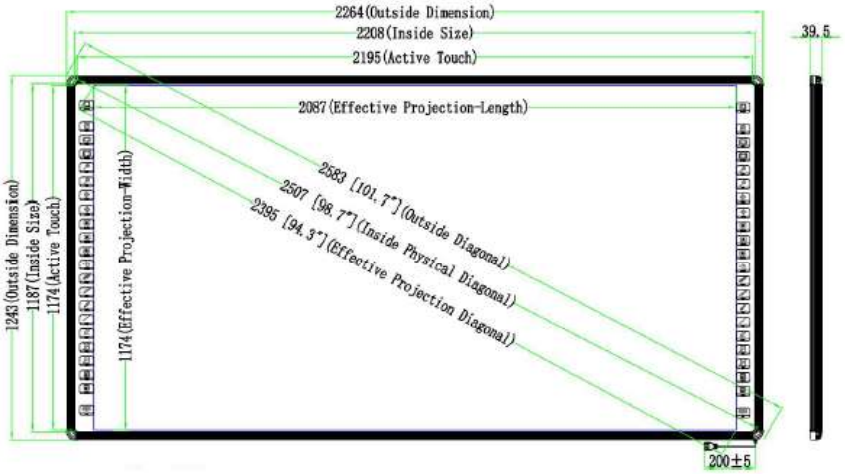
# PRODUCT DIMENSION

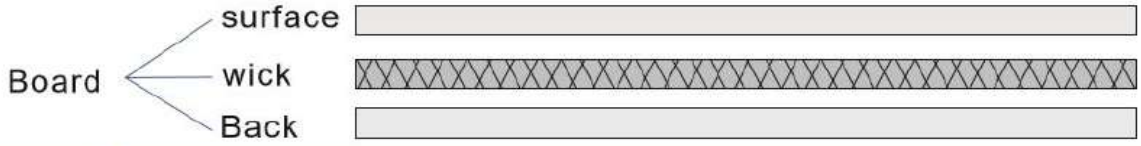



**86" 4:3 Interactive Whiteboard**
**IB-86**
Total Area Size: 1788x 1281 mm
Inner Size: 1732 x 1225 mm
Inner diagonal Size: 83.5 inch
Total area size:86.6 inch
Aspect Ratio: 4:3




**102" 16:9 Interactive Whiteboard**
**IB-102**
Total Area Size: 2264 x 1243 mm
Inner Size: 2208 x 1187 mm
Inner diagonal Size: 98 inch
Total area size: 101.7 inch
Aspect Ratio: 16:9

**Surface Material:** Cold rolled steel surface, anti-damage, nano surface.
**Wick Material:** High density polyfoam
**Back:** Galvanized Steel Sheet




## Accessories



Wall mounts


USB cable


Pens


Pointer


Eraser


Pen tray

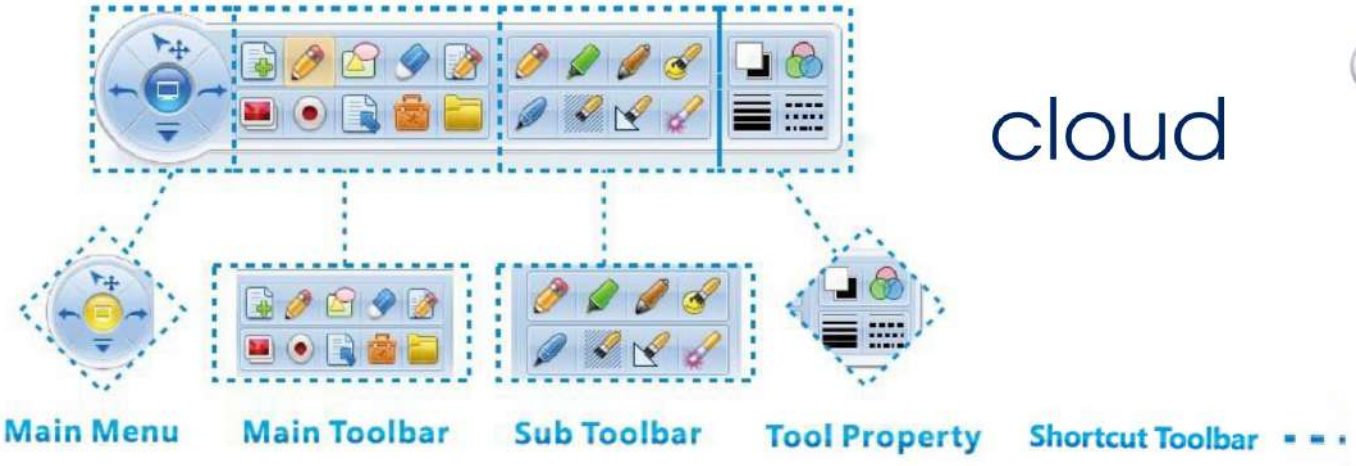


Software

CD

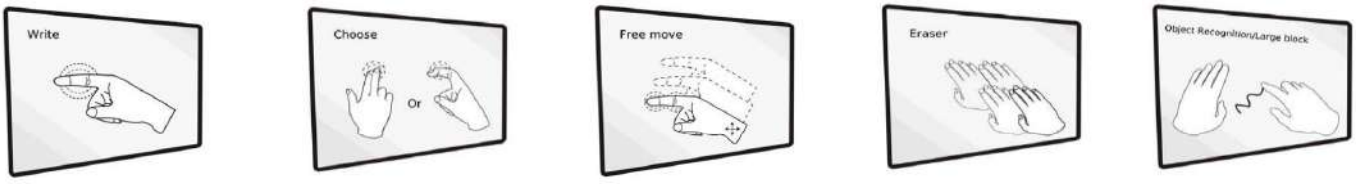
# DRAW VIEW SOFTWARE

The Draw View software, used in conjunction with the Interactive Whiteboard, is a powerful and interactive tool, ideal for education and business applications. With the Interactive Whiteboard, users can perform many whiteboard functions, including handwriting, erasing, adding pages, inserting objects, recording, etc.




# FINGER GESTURERECOGNITION

The Interactive Whiteboard supports Windows Gestures, also in the software, images can be easily moved, scaled and rotated with your fingers making presentations more interesting, dynamic and interactive. Meanwhile, in our software, we also develop below few gestures to make operations smarter.




Write | Choose | Free Move | Eraser | Large Block

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# TECHNICAL SPECIFICATIONS

| Hardware Special Features | Gesture recognition |
|---|---|
| Technology | Infrared |
| Touch Point | 10 touch |
| Cursor Speed | 180 dot/s |
| Display ratio | 4:3 16:9 |
| Resolution | 32768 x 32768 |
| Positioning Accuracy | <2mm |
| Connecting Port | USB 2.0 USB 1.1 USB 3.0 |
| View Angle | Horizontal 170°, vertical 160° |
| Operating System | Windows 2000, Windows XP, Windows Vista, Windows 7, Windows 8.1,Windows 10, Linux, Mac, Android |
| Power Supply | USB power supply DC 4.6V- 5.0V <1W ( 100mA at 5V) |
| Working Condition | Indoor or Outdoor |
| Storage | Temperature: -30°C~60°C Humidity: 0%~95% |
| Operation | Temperature: -10°C~45°C Humidity: 10%~90% |
| Installation | Wall mounted, cabinets, mobile stand (optional) |

# PHYSICAL SPECIFICATIONS

| Model | IB-86 | IB-102 |
|---|---|---|
| Overall Size (mm) | 1788x 1281 | 2264x 1243 |
| Overall Diagonal (inch) | 85 | 102 |
| Aspect Ratio | 4:3 | 16:9 |
| Board Weight (kg) | 18 | 38 |
| Gross Weight (kg) | 29 | 28 |
| Product Dimension (mm) | 1788x 1281x39.5 | 2264x 1243x 39.5 |
| Packed Size (mm) | 1910*1400*90 | 2385*1360*90 |


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