**ITD 75" ITD75CMN1HB02 is a wide chassis LCD display, high brightness 1000nits LED backlight. It offers the best visibility, performance and cost effective value. The high level of brightness together with fast response time and LED backlight technology, the monitor brings remarkable display quality and guaranteeing product life cycle longevity, stability, and reliability.**



## FEATURES

- High contrast color TFT LCD display supports resolution up to 3840 x 2160
- Supports DDC 1/2B for Plug & Play compatibility
- Advanced OSD control for picture quality adjustment
- All steel construction designed for harsh and industrial environments
- The LED backlight enables optimal viewing in all lighting conditions
- CE, FCC, RoHS Compliance

## OPTIONALS

- AR/AG Tempered glass
- Touch sensor technologies: IR, touch foil
- Auto-Dimming, light sensor
- AV input, RS232 remote control

## SPECIFICATION

| Panel | Cell Type/Glass Surface | TFT-IPS |
|---|---|---|
| | Aspect Ratio/Size | 75" 16:9 |
| | Active Area/Pixel Pitch | 1649.66(H) x 927.936(V)mm/0.4296(H) x 0.4296(W)mm |
| | Native Resolution/Colors | 3840 x 2160 /16.7M/1.07B |
| | Brightness/Contrast | 1000nits/1200:1 |
| | Response Time | 8ms |
| | Viewing Angle(Typical) | 89/89/89/89 |
| | Light Source | LED backlight with 60K hours' life time |
| **Input Signals** | DVI,HDMI,DP, Audio | |
| **Operating Temperature** | 0℃~50℃ | |
| **Storage Temperature** | -20℃~60℃ | |
| **Convenient Features** | Backlight adjustment, Plug & Play, OSD Multi-Languages | |
| **Power** | Internal Power Supply with Universal (Auto-Sensing) AC 110V~240V | |
| **Power Consumption** | Operation/Power Saving | <280W |
| **Key Control** | Power on/off with LED, Menu, Select, Adjustment(Right/Left) | |
| **Order Information** | 75"Chassis Monitor 1000nits with IR Touch/ITD75CMT2HB02 | |
| | 75"Chassis Monitor 1000nits with Tempered Glass/ITD75CMG1HB02 | |