



PeopleLink Retractable Monitor 17.3"



The Retractable monitor is designed for advanced paperless meeting rooms, providing a sleek solution for maintaining clean, clutter-free conference tables. It features a Full HD (1920x1080) display with a 16:9 aspect ratio, 300 cd/m² brightness, and a 1000:1 contrast ratio. The monitor can be raised, lowered, and tilted automatically, and includes safety features like anti pinch functionality. Control options include a panel button, remote control (up to 30 meters), or via RS232/RS485 protocols. It's ideal for versatile multimedia presentations.

Key Features

- **Automatic Lifting and Tilting:**
The monitor raises and tilts automatically for easy viewing.
- **Multiple Control Options:**
Operate via panel, remote, or RS232/RS485 protocols.
- **High-Resolution Display:**
Available in Full HD (1920x1080).
- **Safety Features:**
Anti-pinch function ensures safe operation.
- **Mic models (NTM/TM)** can be configured as chairman/Delegate via web console/software using the same hardware
- **Integrated PC solution (Optional)**
Mini PC can be provided if required

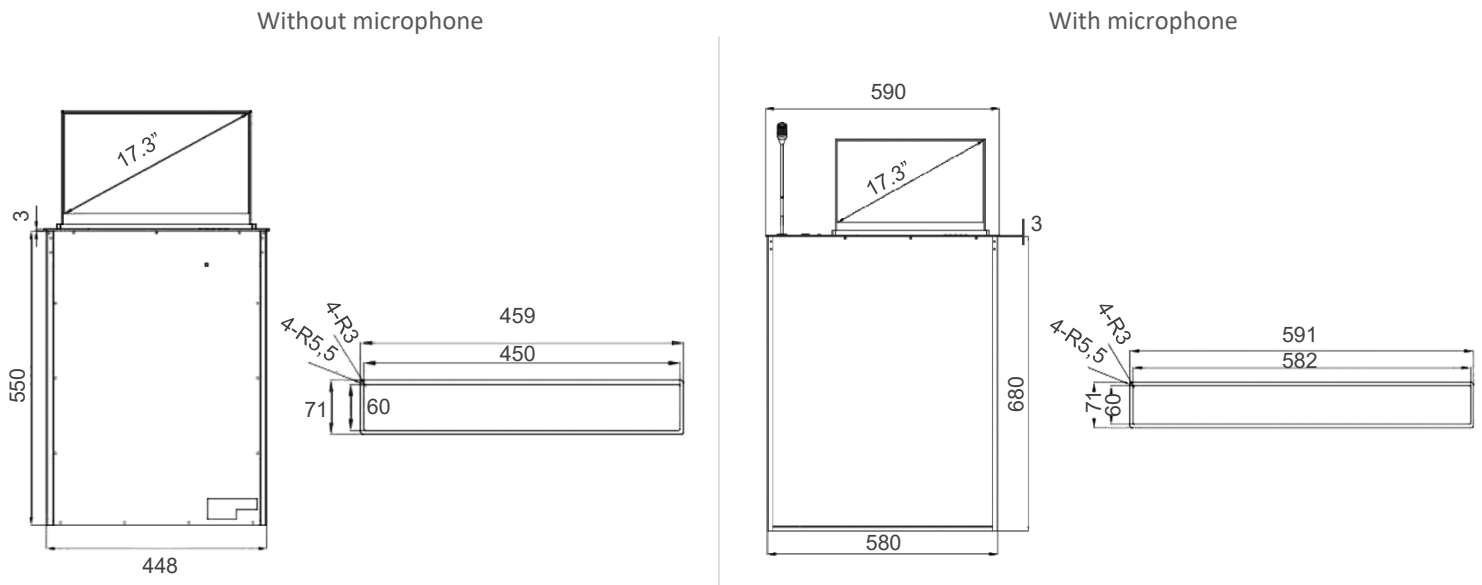
General Specifications

Parameter	Retractable Screen 17.3" NT	Retractable Screen 17.3" T	Retractable Screen 17.3" NTM	Retractable Screen 17.3" TM
Model	Non-Touch	Touch	Non-Touch with MIC	Touch with MIC
Color	Silver / Black	Silver / Black	Silver / Black	Silver / Black
Display Size	17.3"	17.3"	17.3"	17.3"
Front Display Resolution	1920 × 1080 (Full HD)	1920 × 1080 (Full HD)	1920 × 1080 (Full HD)	1920 × 1080 (Full HD)
Aspect Ratio	16:09	16:09	16:09	16:09
Touch Screen	NA	10-point capacitive touch	-	10-point capacitive touch
Touch Sensitivity	-	≤ 2	-	≤ 2 oz
Touch Response Time	-	≤ 3 ms	-	≤ 3 ms
Panel Material	Ultra-thin 3mm anodized aluminum, width 70mm	Ultra-thin 3mm anodized aluminum, width 70mm	Ultra-thin 3mm anodized aluminum, width 70mm	Ultra-thin 3mm anodized aluminum, width 70mm
Appearance/Color	Black or Silver anodized finish	Black or Silver anodized finish	Black or Silver anodized finish	Black or Silver anodized finish
Panel Buttons	Raise, Lower, Stop, Forward, Backward	Raise, Lower, Stop, Forward, Backward	Raise, Lower, Stop, Forward, Backward, MIC Up, MIC Down	Raise, Lower, Stop, Forward, Backward, MIC Up, MIC Down
Lifting Mechanism	Linear guides + chain drive, AC geared motor driven	Linear guides + chain drive, AC geared motor driven	Linear guides + chain drive, AC geared motor driven	Linear guides + chain drive, AC geared motor driven
Microphone	-	-	Retractable MIC with independent lift control	Retractable MIC with independent lift control
Microphone Technology	-	-	High-fidelity 48KHz audio sampling, 20Hz–20kHz response	High-fidelity 48KHz audio sampling, 20Hz–20kHz response
MIC Features	-	-	Chairman Priority & Speech buttons, Hot-Plug Support, Voice Control Option	Chairman Priority & Speech buttons, Hot-Plug Support, Voice Control Option
Software Configuration	-	-	Chairman can be assigned higher priority via Conference System Host/Server settings	Chairman can be assigned higher priority via Conference System Host/Server settings
Audio Ports	-	-	2 × 3.5mm speaker out, 1 × RJ11 expansion port	2 × 3.5mm speaker out, 1 × RJ11 expansion port
MIC Connectivity	-	-	CAT5e/CAT6 cable with RJ45 connector	CAT5e/CAT6 cable with RJ45 connector

General Specifications

Parameter	Retractable Screen 17.3" NT	Retractable Screen 17.3" T	Retractable Screen 17.3" NTM	Retractable Screen 17.3" TM
Screen Tilt	Automatic 15° tilt after lifting	Automatic 15° tilt after lifting	Automatic 15° tilt after lifting	Automatic 15° tilt after lifting
Lift Control Modes	RF remote control (≤30m), Manual Control, RS232/RS485	RF remote control (≤30m), Manual Control, RS232/RS485	RF remote control (≤30m), Manual Control, RS232/RS485	RF remote control (≤30m), Manual Control, RS232/RS485
Video Input	HDMI × 2	HDMI × 2	HDMI × 2	HDMI × 2
USB Port	Retractable USB-A on panel for file reading/local browsing	Retractable USB-A on panel for file reading/local browsing	Retractable USB-A on panel for file reading/local browsing	Retractable USB-A on panel for file reading/local browsing
Touch Input	-	USB-B ×1 (Touch data input to PC)	-	USB-B ×1 (Touch data input to PC)
Control Interfaces	RJ45 ×2 (RS-485/RS-232 protocols supported)	RJ45 ×2 (RS-485/RS-232 protocols supported)	RJ45 ×2 (RS-485/RS-232 protocols supported)	RJ45 ×2 (RS-485/RS-232 protocols supported)
Power Supply	External 12VDC input	External 12VDC input	External 12VDC input	External 12VDC input
Safety Functions	Anti-pinch and Anti-obstacle detection	Anti-pinch and Anti-obstacle detection	Anti-pinch and Anti-obstacle detection	Anti-pinch and Anti-obstacle detection
Brightness	300 cd/m ² or better	300 cd/m ² or better	300 cd/m ² or better	300 cd/m ² or better
Contrast Ratio	600:1	600:1	600:1	600:1
Visual Angle	45°/45°/20°/40° (typical)	45°/45°/20°/40° (typical)	45°/45°/20°/40° (typical)	45°/45°/20°/40° (typical)
Max Power Consumption	60W	60W	96W	96W
Operating Temperature	-10°C to +45°C, RH ≤80%	-10°C to +45°C, RH ≤80%	-10°C to +45°C, RH ≤80%	-10°C to +45°C, RH ≤80%
Installation Method	Embedded	Embedded	Embedded	Embedded
Product Dimensions (W x D x H)	458×70×553 mm	458×70×553 mm	590×70×683 mm	590×70×683 mm

Dimensional Drawing



Ordering Information

Product Name

PeopleLink Retractable Screen 17.3" Touch with mic - S
 PeopleLink Retractable Screen 17.3" Touch with mic - B
 PeopleLink Retractable Screen 17.3" Touch with Chairman mic - S
 PeopleLink Retractable Screen 17.3" Touch with Chairman mic - B
 PeopleLink Retractable Screen 17.3" Touch - S
 PeopleLink Retractable Screen 17.3" Touch - B
 PeopleLink Retractable Screen 17.3" Non-Touch with mic - S
 PeopleLink Retractable Screen 17.3" Non-Touch with mic - B
 PeopleLink Retractable Screen 17.3" Non-Touch with Chairman mic – S
 PeopleLink Retractable Screen 17.3" Non-Touch with Chairman mic – B
 PeopleLink Retractable Screen 17.3" Non-Touch – S
 PeopleLink Retractable Screen 17.3" Non-Touch - B

Part codes

: PPL-RS-17.3-TM-S
 : PPL-RS-17.3-TM-B
 : PPL-RS-17.3-T-CM-S
 : PPL-RS-17.3-T-CM-B
 : PPL-RS-17.3-T-S
 : PPL-RS-17.3-T-B
 : PPL-RS-17.3-NTM-S
 : PPL-RS-17.3-NTM-B
 : PPL-RS-17.3-NT-CM-S
 : PPL-RS-17.3-NT-CM-B
 : PPL-RS-17.3-NT-S
 : PPL-RS-17.3-NT-B

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