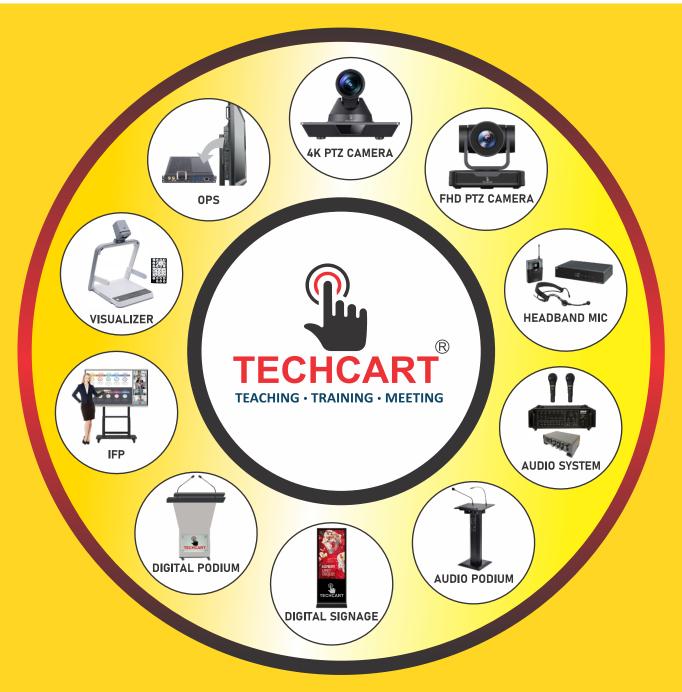
Online Classroom | Hybrid Classroom | Studio Setup | Video Conferencing





Are You Looking for best Camera for Classroom?



Are You Looking for best Interactive Panel?



Are You Looking for best Online Teaching Equipments?



Are You Looking for best Mic for Your Classroom?



Are You Looking for Easy, Reliable and best service?

- INTERACTIVE FLAT PANEL OPS PTZ CAMERA ACTIVE LED MICROPHONE
- AUDIO PODIUM
 DIGITAL PODIUM
 DESKTOP VISUALIZER
 DIGITAL SIGNAGE

























- 4K ULTRA HD (3840 x 2160)@60fps
- 12X Optical Zoom
- Leading Auto Focus Technology
- Double Streaming at the Same Time
- Gravity Sensor
- USB 3.0, HDMI, SDI, LAN
- Rich and Perfect Interface
- Multiple Presets (10 Presets by Remote)

CAMERA PARAMETER

Image Sensor : 1/2.5 Inch Ultra High Quality CMOS Sensor

Effective Pixels: 2.07 MP, 16:9

Video Format: 3840x2160, 2592x1944, 2560x1440, 1920x1080, 1280x720, 1024x576, 960x540, 800x448, 640x360

Optical Lens: 12X Optical Zoom, f=4.4mm-52.8mm

View Angle : 8.8° ~ 68.8° Iris : F1.8-2.6

Digital Zoom : 16)

Low Illumination : 0.5 Lux (F 1.8, AGC ON)

DNR:3D

White Balance: Auto / Manual / One Push / 3000K / 3500K / 4000K / 4500K / 5000K / 5500K / 6000K

Focus: Auto / Manual / One Push

Electronic Shutter: Auto / Manual

BLC: On / OFF

WDR: OFF / Dynamic Level Adjustment

Video Adjustment : Brightness. Color, Saturation, Contrast,

Sharpness, B/W mode, Gamma Curve

Video SNR: >55dB

PTZ PARAMETER

Pan / Tilt Rotation : -170° +170°, -30° + 30°

Pan / Tilt Controller Speed : 1.7~76 Second, 0.5~15 Second

Present Speed: Pan-60~Second, Tilt-30~Second

Present Numbers : 255 Presets (10 Presets by IR Remote)

USB CHARACTERISTICS

Support Operating: Windows 7 / Pro. Windows 8, Windows 10. Windows 11 / Pro, Windows XP, Mac OS, Linux

Video Compression : H.265, H.264, MJPG

USB Communication : UVC

Protocol

INTERFACE & PROTOCOLS

Video Output : USB 3.0 Type - B

Video Compression: H.264 AVC, H.264 SVC, H.265, MJPEG

Control Port : RS232 IN & OUT, RS485 Control Protocol : VISCA / Pelco-D / Pelco-P

Power Supply: HEC 3800 Outlet (DC 12V)

OTHER PARAMETER

Working Voltage : 12V

Working Current : 0.25A (Max)

Power Consumption : 2.5W (Max)

Storage Temperature: -40°C ~ 60°C -40°F ~ 140°F

Working Temperature : -10° C~+40° C, 20%~80%

Dimension: 200mm x 176mm x 130mm (WxHxD)

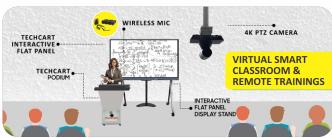
Weight: 1.41 KG

Usage : Indoor Only

Package : Power Supply, USB 3.0 Cable, Remote Controller, User Manual

Accessories Optional : Mount (Extra Cost)

Best for BOOK NOW Online / Hybrid Classes



HYBRID CLASSROOM STUDIO SETUP



SMART CLASSROOM SETUP





- FULL HD (1920 x 1080)@30fps
- 10X Optical Zoom
- Leading Auto Focus Technology
- Low Noise and High SNR
- Multiple Control Protocols
- USB 3.0
- Low Power Sleep Function
- Multiple Presets (10 Presets by Remote)



1080P USB 2.0

CAMERA PARAMETER

Image Sensor : 1/2.9 Inch High Quality CMOS Sensor

Effective Pixels: 2.07 MP. 16:9

Video Format : 1920x1080P @30fps/25fps, 1280x720P @30fps/25fps, 1024x576P @30fps/25fps, 960x540P @30fps/25fps, 800x448P @30fps/25fps, 640x360P @30fps/25fps, 320x176P @30fps/25fps

Optical Lens: 10X Optical Zoom, f=4.34mm-41.66mm

View Angle : 8.8° ~ 68.8°

Iris : F1.7-3.0

Digital Zoom : 10X

Low Illumination: 0.5 Lux (F1.8, AGC ON)

DNR: 2D & 3DDNR

White Balance : Auto / Manual / One Push / 3000K / 3500K / 4000K / 4500K / 5000K / 5500K / 6000K / 6500K / 7000K

Focus : Auto / Manual / One Push

Electronic Shutter : Auto / Manual

BLC: On / OFF

WDR : OFF / Dynamic Level Adjustment

Video Adjustment : Brightness. Color, Saturation, Contrast, Sharpness, B/W mode, Gamma Curve

SNR : >50dB

USB CHARACTERISTICS

Support Operating : Windows 7 / Pro, Windows 8, Windows 10, System Windows 11 / Pro, Windows XP, Mac 0S, Linux

Video Compression : H.265, H.264, MJPG

USB Communication : UVC

Protocol

INTERFACE & PROTOCOLS

Video Output : USB 2.0 Type-A
Video Compression : H.265, H.264, MJPG

Control Port : RS232 IN & OUT, RS485

Control Protocol : VISCA / Pelco-D / Pelco-P Power Supply : HEC 3800 Outlet (DC 12V)

OTHER PARAMETER

Working Voltage : 12V

Working Current : 0.25A (Max)

Power Consumption : 2.5W (Max)

Storage Temperature : -10°C~+60°C, 20%~95%

Working Temperature : -10° C~+50° C, 20%~80%

Dimension : 156.8mm x 112.6mm x 139.5mm (W x H x D)

Weight : 1KG

Usage : Indoor Only

Package: Power Supply, USB 2.0 Cable, Remote Controller,

User Manual

Accessories Optional : Mount (Extra Cost)

PTZ PARAMETER

Pan / Tilt Rotation : -170° +170°, -30° + 90°

Pan / Tilt Controller Speed : 0.1~60 Second, 0.1~30 Second

Present Speed : Pan-60~Second, Tilt-30~Second

Present Numbers : 255 Presets (10 Presets on IR Remote)

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Online / Hybrid Classes



HYBRID CLASSROOM STUDIO SETUP



SMART CLASSROOM SETUP





- FULL HD (1920 x 1080)@60fps
- 20X Optical Zoom
- Leading Auto Focus Technology
- Low Noise and High SNR
- Multiple Control Protocols
- HDMI, SDI, LAN
- Low Power Sleep Function
- Multiple Presets (10 Presets by Remote)





CAMERA PARAMETER

Image Sensor: 1/2.9 Inch High Quality CMOS Sensor

Video Format: 1920x1080P @60fps/25fps, 1280x720P @60fps/25fps 1024x576P @60fps/25fps, 960x540P @60fps/25fps, 800x448P @60fps/25fps, 640x360P @60fps/25fps, 320x176P @60fps/25fps

Optical Lens: 20X Optical Zoom, f=5.5mm-110mm

View Angle : 8.8° ~ 68.8°

Iris: F1.7-3.0

Digital Zoom : 10X

Low Illumination: 0.5 Lux (F1.8, AGC ON)

DNR: 2D & 3D DNR

White Balance : Auto / Manual / One Push / 3000K / 3500K / 4000K / 4500K / 5000K / 5500K / 6000K /6500K / 7000K

Focus : Auto / Manual / One Push

Electronic Shutter: Auto / Manual

BLC: On / OFF

WDR: OFF / Dynamic Level Adjustment

Video Adjustment: Brightness, Color, Saturation, Contrast, Sharpness, B/W mode, Gamma Curve

SNR:>50dB

PTZ PARAMETER

Pan / Tilt Rotation : -170°+170°, -30°+ 90°

Pan / Tilt Controller Speed : 0.1~60 Second, 0.1~30 Second

Present Speed: Pan-60~Second, Tilt-30~Second

Present Numbers : 255 Presets (10 Presets on IR Remote)

USB CHARACTERISTICS

Support Operating : Windows 7 / Pro, Windows 8, Windows 10, Windows 11 / Pro, Windows XP, Mac OS, Linux

Video Compression : H.265, H.264, MJPG

USB Communication : UVC

INTERFACE & PROTOCOLS

Video Output : USB 2.0 Type-A Video Compression : H.265, H.264, MJPG

Control Port: RS232 IN & OUT, RS485

Control Protocol: VISCA / Pelco-D / Pelco-P

Power Supply : HEC 3800 Outlet (DC 12V)

OTHER PARAMETER

Working Voltage : 12V

Working Current: 0.25A (Max)

Power Consumption: 2.5W (Max)

Storage Temperature : -10°C~+60°C, 20%~95%

Working Temperature : -10° C~+50° C, 20%~80%

Dimension : 150mm x 150mm x 167.5mm

Weight: 1.4 KG

Usage : Indoor Only

Package : Power Supply, USB 3.0 Cable, Remote Controller, User Manual

Accessories Optional : Mount (Extra Cost)

O O HOM

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HYBRID CLASSROOM STUDIO SETUP



SMART CLASSROOM SETUP





- 4K ULTRA HD (3840 x 2160)@30fps
- 4K Intelligence Dual Lens Camera
- 12X Optical Zoom
- 110° Ultra Wide FOC
- 6 Microphones Arrays, 6 mtrs Audio Range
- Intelligent Voice Tracking
- Al Smart Framing
- USB 3.0 Plug and Play Camera









CAMERA PARAMETER Camera Lens : 4K Intelligence Dual lens

Effective Pixels : 851M, 16:9

Video Format : 3840x2160, 2592x1944, 2560x1440, 1920x1080, 1280x720, 1024x576, 960x540, 800x448, 640x360

320x176

Optical Lens : 12X Optical Zoom, f=3.4mm-40.3mm

View Angle : 7.6°~ 80.5°

Iris : F1.8-2.6

Digital Zoom : 15X

Low Illumination : 0.5 Lux (F 1.8, AGC ON)

DNR: 2D & 3D

White Balance : Auto / Manual / One Push / Specified Color Temperature

Focus : Auto / Manual / One Push

Video Adjustment : Brightness. Color, Saturation, Contrast,

Sharpness, B/W mode, Gamma Curve

Video SNR : >55dB

Paranormic Lens : Fixed Focus

Iris : F2.0+5%

Focus : F=1.89mm

INTERFACE

Back Panel: HDMI, LAN, USB 3.0, A-In, RS232-In, DC 12V Power

Video Output : USB 3.0, HDMI, LAN

Video Compression : LAN - H.264, H.265, USB - H.265, MJPEG

Control Port : RS232 IN

Control Protocol : VISCA / Pelco-D / Pelco-P

Power Supply : HEC 3800 Socket (DC 12V)

Audio Input : Dual Channel 3.5mm Linear Input

Audio Output : HDMI, LAN, USB 3.0

Audio Compression : ACC, MP3, G.711A

Network Protocols : RTSP, RTMP, ONVIF, GB/T28181, VISCA OVER IP,

IP VISCA, RTMPS, SRT, Support remote

upgrade, Remote restarting and Remote reset

Power Adapter : Input - AC 110V~AC 220V Output - DC 12V / 2.5 A

OTHER PARAMETER

Rotating Angle : Pan +110~ Tilt - -30~+30

Control Speed : Pan 0.1/s~100/s Tilt 0.1/s~70/s

Smart Framing : Group Framing, Face Detection

Voice Tracking : Voice Localization, Voice Tracking On/Off

Microphone : 6 Mics arrays with 6meters audio range

Product Dimensions : 220x114x159 mm (L x W x D)

Best for BOOK NOWVideo Conferencing



6 METERS AUDIO RANGE



PANORAMIC + CLOSE UP LENS





- 4K ULTRA HD (3840 x 2160)@30fps
- EPTZ and 4X Digital Zoom
- 126° wide field of view
- Al-powered Auto Framing
- USB 3.0 main and Sub Dual Stream Outputs
- Built in Microphone
- 2D & 3D DNR
- Plug and Play with USB 3.0











CAMERA PARAMETER

Min Illumination: 0. Lux (F1.8, AGN ON)

Lens : f=2.72 mm

Aperture : F 2.5

Digital Zoom : 4X

DNR: 2D and 3D

 ${\bf Ultra\text{-}low\ Illumination: 0n\ /\ Off}$

White Balance : Auto / Manual / One Push / 3000K / 3500K

/ 4000K / 5000K / 5500K / 6000K / 6500K

/ 7000K

Focus : Auto / Manual / One push focus

(Available on AM series)

Exposure : Auto / Manual

Auto Framing : On / Off / Sensitivity

Backlight Compensation : On / Off

Dual Stream : On / Off

SNR:>55dB

USB FEATURES

Operating System : Windows 7, Windows 8.1, Windows 10,

MacOS, Linux (Require to support UVC)

Video Format : YUY2, MJPG, H.264, H.265

Audio Over USB 3.0 : Support

USB Protocols : UVC, UAC

PTZ Control : Support EPTZ

Hardware Requirement : 2.4GHz Intel Core Duo Processor

or Higher " 2GB RAM or more "

USB 3.0, (USB 3.0 needed for 4K)

OTHER PARAMETERS

Input Voltage : 5V

Input current : 1A (max)

Power Consumption : 5W (max)

Store Temperature : -10 C - +60 C

Store Humidity : 20% - 90%

Working Temperature : -10 C - +50 C

Working Humidity : 20% - 80%

Dimension (WxHxD) : 222x93.25x56.5 mm

Weight : Around 0.53 Kg

Application : Indoor

Accessory : User Manual, Remote Control, USB 3.0 Cable

Best for BOOK NOW Video Conferencing



VIDEO CONFERENCING



CAMERA FEATURES





- FULL HD (1920 x 1080)@30fps
- EPTZ and 4X Digital Zoom
- 88° wide field of view
- Built in 2 Microphones 1+ mtr Voice Pickup
- Noise Canceling Technology
- Adjustable Video Settings, Brightness, Etc
- Support all Major third-party Platforms
- USB 2.0 Plug add Play







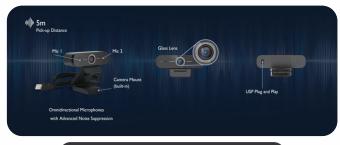
| CAMERA PARAMETER |
|---|
| Image Sensor : High Quality CMOS Sensor |
| Effective Pixels : 2 MP, 16:9 |
| Video Format : 960x540, 320x180, 432x240, 640x360, 800x448, 800x600, 864x480, 960x720, 1024x576, 1280x720, 1600x896, 1920x1080, 272x144, 368x208, 384x216, 480x272, 624x352, 912x512 |
| USB : USB 2.0 (for power and firmware upgrade) |
| View Angle: 88°(D)/80°(H)/50°(V) |
| Compatible : Support all major third-party platform |
| Low Illumination : 0.5 Lux (F 1.8, AGC ON) |
| Lens Focus : Fixed |
| Distance Range of Lens : 0.3m - 1.7m |
| Backlight Contrast : On / Off |
| Anti-Flicker : Manual |
| Video Adjustment : Brightness / Resolution / Saturation / |
| Contrast / Gain / Low-light / Exposure / |
| White Balance |

| | CAMERA PARAMETER | | |
|--------------------------------|---------------------------------------|--|--|
| SNR:>50dB Input Voltage: 5V | | | |
| | | | |
| | Power : 2.5W (max) | | |
| 1 | Temperature : Storage : -10 C - +60 C | | |
| 1 | Operating : -10 C - +50 C | | |
| | Humidity : Storage : 20% - 95% | | |
| | Operating : 20% - 80% | | |
| | Cable Length : 1.8 meters | | |
| Dimension : 102x46x30 mm | | | |
| | Weight: 0.15 Kg | | |

Best for BOOK NOW Video Conferencing



VIDEO CONFERENCING



CAMERA FEATURES



INTERACTIVE FLAT PANEL

Z-7500

WITH NOTE WRITING SOFTWARE













AVAILABLE IN DIFFERENT SIZES





















Key Features

- 4K ULTRA HD Resolution
- Front Audio Stereophonic Speakers
- Industrial Grade Aluminium
- Multiple Ports Input HDMI, VGA, Video, touch
- IFR Touch Technology for Smooth Writing
- 20 Touch Points <5~8ms Response
- 3mm Protect Glass and Anti Scratch
- Support Apk Install and Authorize Management
- RAM 4 / 8 GB
- ROM 32 / 128 GB

| PANEL |
|-----------------------------------|
| Panel Size : 75" |
| Respond Time : 4ms |
| Visual Ratio : 16:9 |
| Panel Type : LG IPS Panel |
| Resolution : 3840 x 2160 |
| Pixel Pitch : 0.4296 x 0.496 mm |
| Frequency: 60Hz |
| Display Colors : 1.07B (10 Bit) |
| Color Stability : 72% |
| Contrast Ratio : 4000:1 |
| Light Source : DLED |
| Life Span : >50000hrs |
| Brightness : 400cd / m2 |

| STRUCTURE |
|--|
| Bare Dimension : 1709x1020x88mm |
| Packing Dimension : 1860x220x1160 mm |
| Machine + Wall Mount Thickness : 118mn |
| VESA Hole Site : 800x400 mm |
| Wall Mounting Screw : M8 x 25 mm |
| Net weight : 58 Kgs |
| Gross Weight: 68 Kgs |

| REAR INTERFACE |
|---------------------------|
| HDMI: 2, 1 Output |
| USB 2.0 : 1 |
| USB 3.0 : 2 |
| USB Touch Port : 1 |
| Audio In : 1 |
| Line Out : 1 |
| Optical Out : 1 |
| Frequency: 60Hz |
| Display port : 1 |
| VGA Input Port : 1 |
| Type C Port : 1 |
| RS232 : 1 |
| LAN Rj45 : 1 In and 1 Out |
| CVCTEM |

| LAN Rj45 : 1 In and 1 Out |
|-----------------------------|
| SYSTEM |
| System Version : Android 13 |
| CPU : Quad Core A55 2.1 Ghz |
| GPU : Mali G52MP2 |
| RAM: 4GB / 8GB |
| ROM: 32 / 128 GB |
| |
| POMER |

| | POWER |
|---|-----------------------------------|
| 7 | Voltage : 100-240V~50/60Hz 4A |
| П | Max Power Consumption : 350W |
| C | Standby Power Consumption : >0.5W |
| | |

Touch Specifications : Non-Contact IFR Sensing Technology Support Systems: Windows 7, 8, 10, XP, Android Linux, Mac OS , Chrome Touch Points : 20 Points Touch Min Identifier : 2mm Input Mode : Opaque Object (Finger, Pen & Touch) Respond Time: >10ms Touch Depth : +1mm Writing Height: >3mm Writing Display : Single Stylus Pen Two-Color

Output Co-ordinates : 32767 x 32767

Speakers : Sound Track-2.0

Power-2x20 W

Bluetooth : Version-5.0 Working Frequency-2.4 Ghz Working Distance-0~10m

Remark-via the wireless Module SI07B Version - 802.11 ac/b/g/n/a/ax Working Frequency-2.4 Ghz/5Ghz Working Distance-Upto 10meters Remark-Via the Wireless Module SI07B

Best for BOOK NOW Online & Hybrid Classes











Open Pluggable Specification

OPS



Open Pluggable Specification

OPS

Key Features

- Pre-installed Windows 10
- Processor : Intel® 10th/11th Gen Core™ i5 / i7
- 8 GB RAM (Upgradable to 32 GB)
- 512 GB SSD (Upgradable to 1 TB)
- 5 USB 3.0 and 1 USB 2.0
- DP Port, HDMI Support / Rear 80 Pins Support
- Wifi Yes and Bluetoth Yes
- Support OS Windows 10 / Windows 11
- Slim and Compact Design Takes Up Less Space
- Type C, USB, LAN, 3.5mm Audio In + Out,
 3.5mm Microphone In
- Metal Finish Design
- Available in ASIAN and EURO
- Power Input: 12-19 V DC In
- Net Weight: 1 Kg

Best for Smart Teaching

BOOK NOW



Scan to Order















Scan to Order



Key Features

- Built in 3 Subwoofers and 1 Tweeter 60 Watt
- Gooseneck Microphone
- LED Reading Lamp
- 1 Handheld and 1 Collar Microphone
- Built in Control Panel and 24V Phantom
- Smart and Robust Design
- 1 Aux Input Control
- Short Circuit Clipping and High Temp
 Protection

| TECHNICAL SPECIFICATION | | | |
|----------------------------|--|--|--|
| Power Output | 60 Watts | | |
| Input Channels | Mic-1 (Gooseneck Mic) 8mV, Mic-2: 4mV, Line-100mV, AUX-200mV | | |
| Frequency Response | 50 - 16,000Hz | | |
| Tone Control | Bass ± 5 dB at 100Hz, Treble ± 5 dB at 10k Hz | | |
| MIX Output | 775mV | | |
| Digital Player | MP3 Recorded Player with USB, SD, MMC Card & Bluetooth | | |
| USB Charger Outlet | DC-5V, 1A | | |
| External Speaker Impedance | 4Ω to 8Ω | | |
| Power Supply | AC 220-240V, 50/60Hz | | |
| Power Comsumption | AC 100VA | | |
| Dimensions | L580 x W420 x H1100 mm | | |
| Weight | 30 kg | | |
| Microphone | 1 Handheld and 1 Collar Microphone | | |
| Microphone Element | Dynamic, Cardioid | | |
| Transmission Distance | 15-30 Meters | | |
| RF Output Power | 15mW | | |
| Frequency Response | 50 - 15,000Hz | | |
| Power Requirement | 3V (2x1.5V AA Pencil Cells) | | |
| Current Consumption | <100 mA | | |
| Weight (w/o Battery) | 180 gm | | |

Best forTeaching / Training / Meeting











Multimedia Digital Podium

TCDP 1099











Key Features

- One Stop Solution for Modern Day
- Touch Screen with Sliding Lockable Cover
- Motorised Up-Down & Stop Panel
- Built in Audio Complete System
- Built in Latest Configuration CPU (Opt)
- Built in Digital Visualizer (Opt)
- Built in Central Controller
- Built in Wheels for Easy Movement

Mild Steel with locable wheels

Sliding Top opening can be used as a laptop tray acting as shelves for supporting extra equipments (Laptop or documents camera) with Lock in the Centre

Doors with Lock

Storage Rack with Lock

Keyboard & Mouse tray

With Wheels

External Connectors on the side

VGA - 1 USB - 1 R I45 - 1

To Connect Laptop, Documents Camera USB, Etc

SYSTEM DETAILS

Chasis: Industrial Grade Aluminium Chasis

Processor: i3 / i5 / i7 (6th Generation)

Memory: 4GB / 6GB / 16GB

HDD / SSD : 256GB / 512GB / 1 TB

Operating System: Window 11 Pro

Minimum Range: 15 Meters

Power Supply: 100-240V, 50HZ, AC Supply

Provision for: A dedicated space to house CPU/Laptop Additional with Security Lock Tray, Sliding Shelf for Visualiser, Space for Keyboard & Mouse

INTEGRATED AUDIO

Best for

Gooseneck Microphone: 2

Cordless Handheld Microphone: 1

Collar Cordless Microphone : 1

Amplifier : Dual Channel 60W / 80W / 100W Speaker : Wall Mount Speaker Wall Mount Speaker (20x2 / 4 / 6) Watt Each

Interactive Panel with Motorised Angle Adjustment / Tilt / Up & Down movement by Button / Switch

22" Inch, 10 Point Touch Screen Monitor, Finger Touch & Pen Touch Features

Resolution: 1920 x 1080 FHD

Dynamic Contrast ratio: 50M:1

Brightness: 200cd/m2 (typ)

Colors: 16.7M

Aspect Ratio: 16.9 Interface : USB

Refresh Rate : 60 Hz

USB 3.2 Type – A Down Stream : 2 USB 3.2 Type – B Up Stream : 1 3.5mm Audio In : 1 3.5mm Audio Out : 1

HDMI 1.4:1 Display Port : 1

CENTRAL TOUCH CONTROL SYSTEM

Projector : On Projector : Off Screen: Up

Screen : Down

Volume : Up

Volume : Mute

Source Selection : Computer Laptop, Visualizer, DVD/VCR

Microphone Control - Gooseneck x 2

Microphone Control - Cordless DVD/VCR - Controls

Play, Forward, Rewind, Stop. Pause, Recording

Front Logo

Lockable Wheels

BOOK NOW

Lecture & Conference room





PODIUM CONTROLLER





Digital Signage

Key Features

- 55" Floor Mount Non-Touch Metal Body signage
- 4K Ultra HD Resolution
- Wide Viewing Angle of 178°
- 4mm, MOHS 7 Grade Tempered Glass, Shatter Proof
- Including pictures, audio, video, PDF, Etc
- Built in Android and DSS Apk
- Works with LAN, Wifi
- 3-level check of programs, and schedules
- Built for 24x7 Performance with 60000hrs Screen Life
- Eco LED backlit for Power Saving
- DSS Management Software to manage<200pcs DSS Players



Scan to Order

Best for BOOK NOW
Commercial Advertisement













Active LED

Key Features

- 4K Ultra HD Resolution
- 100,000 hours of 24/7 Operation
- Multiple Support MP4, JPG, PNG, PDF, PPT
- Support HDMI, USB
- High Quality Indoor and Outdoor LED Display
- Split Screen to showcasing different Ads
- Increased reliability easier to maintain and have a longer life with the latest technology
- Complete front access for easy installation and service
- Full range of optional processing and content management technologies
- Includes necessary video wall controllers with scaling and image processing
- On-board redundant power supply with automatic failover to maximize uptime

Best for BOOK NOW
Commercial Advertisement





Scan to Order





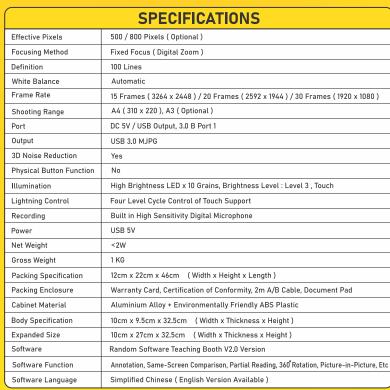








- Effective Pixels >500/800 Millions
- Fixed Focus (Digital Zoom)
- Built in High Sensitivity Digital Microphone
- Vertical and Horizontal Shooting Direction
- A4 and A3 Sizes
- Touch Sensors
- Power <2W
- USB Plug and Play









Scan to Order



SMART CLASSROOM



CAMERA MONITORING









Scan to Order



Key Features

- 8 Mega Pixels
- 10x Digital Al Zoom
- 32 Images Storage
- Auto Focus
- Double Side LED and Base Light
- Inputs HDMI, VGA, Video, Audio (Opt)
- Outputs HDMI, VGA, Video
- Remote Control and Touch Control Panel
- One Button Adjustment, Image Freezing
- Split Screen, Automatic White Balance

| SPECIFICATIONS | | |
|-------------------|--|--|
| Lens | 22-26x Optical Zoom, 10x Digital Al Zoom, 8 Mega Pixels | |
| Storage | 32 Images | |
| Focus | Automatic | |
| Shooting Range | A4 and A3 Sizes | |
| Light | Double Side LED Light, Base Light | |
| Input | (Standard Version) VGA, 1 Video, 1 Audio (Optional) USB - 1/ | |
| mput | (HD Version) VGA, 1 HDMI, 1 USB | |
| Output | (Standard Version) VGA, 1 Video, 1 Audio (Optional) USB - 1/ | |
| - Carpar | (HD Version) VGA, 1 HDMI, 1 USB | |
| Control | RS-232, USB | |
| Definition | 1200 TV Line | |
| Net Weight | 5KG | |
| Gross Weight | 6.5KG | |
| Product Size | 470x370x135mm (Closed) / 410x375x550mm (Opened) | |
| Packaging Size | 440x200x550mm | |
| Control Mode | Remote Control | |
| Digital Function | Mirror / Color - Black & White / Rotation / One Button Adjustment / | |
| Digital Fullction | Slit Screen / Image Freeze / Color Adjustment / Automatic WhiteBalance | |

Best for BOOK NOW
Teaching / Smart Classes













- Studio Quality (16Bit/48kHz) Recording
- Features 2 Input and 2 Output Mic/Line
- Extreme Low-Latency Digital Streaming
- Switchable Phantom Power
- Support Windows/Android and Mac IOS
- Compatible with Popular DAW Softwares
- USB 2.0 Bus-powered
- Compact Durable Aluminum Body



LINE INPUTS

Type: 2 x 6.3mm TRS, Balanced

Input Impedance : 18K

THD+N : <0.5%

S/N Ratio: >55dB

Input Level : 3mV + 1mV, 25mV PAD On +5mV

Phantom Power ; +48 VDC at both XLR female only

DIGITAL AUDIO

Bit Depth : 16 bit

Internal Sample Frequency Selection : 44.1, 48kHz

Power : USB bus-powered

Dimensions: W175 x H58 x D123 mm

Accessories: 1 x USB A+B Cable

Weight : 615g approx

Input Impedance : 1M

Type: 2 x 6.3mm TRS, Balanced

Type : Combo XLR female x 2

Input Impedance: 2.2k

THD+N: <0.5%

S/N Ratio: >55dB

Frequency Response: 30Hz to 20kHz

Input Level : 3mV + 1mV, 25mV PAD On +5mV Phantom Power ; +48 VDC at both XLR female only

Input Impedance : 1M

Frequency Response : 20Hz to 20kHz

Input Level : 3.50mV + 1mV, 30mV PAD ON + 5mV

INSTRUMENT INPUTS

HEADPHONE OUTPUT

Type : 6.3mm active stereo

Maximum Output : 300mV/ch.@ 8 load

OUTPUT L & R

Type : 2 X 63mm female, unbalanced

Maximum Output : 550mV



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Key Features

- Clip-on Microphone & Bodypack Transmitter
- Antenna-switching Diversity Reception
- Integrated Antennas
- Auto frequency Management & Synchronization via Remote Channel for Easy Setup
- UHF Frequencies within a Large Bandwidth
- Upto 10 Compatible Channels
- Easy-to-use Wireless Collar Microphone

SPECIFICATIONS Max Sound Pressure Level: 130dB SPL Sensitivity in Free Field, No Load: 1.6mV/Pa Frequency Response: 50Hz-16kHz Frequency Range: 548-572 MHZ Simultaneous Channels: Up to 10 Channels Operating Range: 250 ft Line of Sight Microphone Included: YES Microphone Type: Condenser Channel Selection: Automatic Polar Pattern: Cardioid Connection Cable: Locking mini-jack Microphone Cable Length: 5.2ft Signal/Noise Ratio: >103dB Dimensions: 7.87 x 1.65 x 5 Centimeters

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RECEIVER FRONT



RECEIVER BACK



BODYPACK TRANSMITTER

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Key Features

- Light Weight Headmic & Bodypack Transmitter
- Antenna-switching Diversity Reception
- Integrated Antennas
- Auto frequency Management & Synchronization via Remote Channel for Easy Setup
- UHF Frequencies within a Large Bandwidth
- Upto 10 Compatible Channels
- Easy-to-use Wireless Headset System

SPECIFICATIONS

Max Sound Pressure Level: 150dB SPL

Sensitivity in Free Field, No Load: 1.6mV/Pa

Frequency Response: 50Hz-16kHz

Frequency Range: 548-572 MHZ

Simultaneous Channels: Up to 10 Channels

Operating Range: 250 ft Line of Sight

Microphone Included: YES

Microphone Type: Condenser

Channel Selection: Automatic

Polar Pattern : Cardioid

Connection Cable: Locking mini-jack

Microphone Cable Length: 1.6 Meters

Signal/Noise Ratio : >103dB

Dimensions: 34.8 x 34.5 x 8.6 Centimeters

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RECEIVER FRONT



RECEIVER BACK



BODYPACK
TRANSMITTER

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- Yamaha's professional Quality DSPs
- Super Wideband Audio for ample, Clear Sound
- 360 and max radius 2m Mic Pick up Range
- Maximum 88dB Loud Speaker Volume
- USB Connection for Laptop
- Bluetooth/NFC Connections for phones & Tablets
- Rechargeable Battery for Upto 10 hours use
- User Frienly Touch Sensor Buttons



GENERAL

Recommended Use : Up to 4 People

Interfaces : USB 2.0 Full Speed (Mini-B), Bluetooth, NFC (Near field Communication),

3.5mm Headset Jack (Stereo Out/Monaural In)

Connectable : USB Computer running windows or

Devices macOS

Bluetooth : Smartphone running Android or iOS

Power Sources : USB bus power

Maximum Power Consumption : 2.5W

Dimensions (WxHxD) : 140x43x140mm

weight : 0.28 Kg

Color : Black, White

Support OS: Windows 11, Windows 10, Windows 7,

Mac OS 10.14, Mac OS 10.13, Mac OS 10.12,

USB 2.0 or later

Bluetooth : Version 4.2

NFC : Compatible to Android devices

Accessories : USB Cable 1m, User Manual, Carrying case

Operating : Temperature 0 to 40 C

Environment Humidity 20 to 85% (No Condensation)

Storage : Temperature -20 to +50 C
Environment Humidity 10 to 90% (No Condensation)

Others : Auto standby energy-saving function,

Firmware update, Security slot

AUDIO

Microphone : Omnidirectional microphonx1, 360 coverage

Speaker : 45mm Full-range speaker x 1

Volume : Momentary maximum 88dB (0.5 m)

Frequency Bandwidth : Sound Pickup 150 Hz to 16,000 Hz

Playback 200 Hz to 16,000 Hz

Signal Processing : Adaptive echo canceller, Noise

reduction, Auto tracking, Auto gain control, Human Voice

Activity Detection (HVAD)

Radio Interference Standard : FCC, VCCI Class B

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WIRELESS VIDEO CONFERENCING



VIDEO CONFERENCING





- Comfortable Meeting in a Noisy Environment
- Light Weight Design Powered by USB
- Echo Canceller and Clear Conversation
- 3 Microphones with Human Voice Detection
- USB Powered Rich Speakers Volume
- Daisy Chain 2 Units for Medium Sized Room
- Plug and Play, Bluetooth, NFC and Audio In/Out
- Compatible with any UC Applications



GENERAL

Interfaces: USB 2.0 Full Speed (Mini-B), Bluetooth, NEC (Near field Communication). EXT In/Out (Stereo mini plug)

Connectable : USB Computer running windows or

Devices mac0S

Bluetooth: Smartphone running Android or iOS

Power Sources: USB bus power Maximum Power Consumption: 2.5W Dimensions (WxHxD): 235x46x226mm

weight: 0.8 kg Color : Black

Support OS: Windows 10, Windows 8.1, Windows 7, Mac OS 10.14, Mac OS 10.13, Mac OS 10.12,

USB 2.0 or later

Bluetooth: Version 2.1 + EDR

NFC : Compatible to Android devices

Accessories : USB Cable 3m, User Manual

: Temperature 0 to 40 C Operating Environment

Humidity 20 to 85% (No Condensation) Temperature -20 to +50 C Storage

Environment Humidity 10 to 90% (No Condensation)

Others: Firmware update

(Transfered from x3, 360 coverage)

AUDIO

Microphone: Undirectional microphones x3, 360 Coverage

Speaker : Full-range speaker x 1

Volume : Momentary maximum 91dB (0.5 m)

Frequency Bandwidth : 190 Hz to 20,000 Hz Signal Processing : Adaptive echo canceller, Noise

reduction. Auto tracking.

Auto gain control, dereverberation,

Sound cap

Standard mode : Pick-up the sound in small-medium conference rooms

Sound cap: Auto mute distracting noise in open work

place and deliver only the sound from the pick-up range (Radius of 1 m)

* 2 units daisy chain connection is available

on Standard Mode

OPTIONAL ACCESSARY

Daisy chain cable (Product number : YCBL-DC3M, Cable length-3m, Terminal shape-stereo mini plug x2)





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VIDEO CONFERENCING



DAISY CHAIN





- Comfortable Meeting in a Noisy Environment
- Light Weight Design Powered by USB
- Echo Canceller and Clear Conversation
- 3 Microphones with Human Voice Detection
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- Compatible with any UC Applications



GENERAL

Interface: Control unit USB 2.0 High Speed, Bluetooth, Audio Input/Output terminal (stereo RCA pin), External speaker terminal (RCA pin) x2 Power terminal, Microphone terminal Microphone Input/Output terminals

Power consumption : 20W (One Connected Microphone) 35W (Five Connected Microphones)

Radio Interface : FCC (Part 15B) Class A, ICES-003 standard

Operating environment : Temperature - 0 to 40 C Humidity - 20 to 85%

Dimensions : Control unit (WxHxD) 332x95x165 mm Microphone (WxHxD) 136x36x136) mm

Weight : Control unit 1.8 Kg Microphone 0.4 Kg

Power source : 120V (60Hz)

Support OS : Windows 10, Windows 11, USB 2.0, USB 3.0

or later

Bluetooth : Version 2.1 + EDR Maximum distance 10m

NFC : Compatible to Android devices

Accessories : Power cable 3m, USB cable 5m,

Microphone cable 5m, Quick Start Guide

AUDIO

Microphone : Undirectional microphones x 3

Speaker : Full-range x 1

Volume : 95dB (0.5 m)

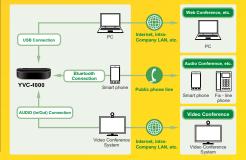
Frequency Bandwidth : 100 Hz to 20,000 Hz

(For Souch Pickup and Playback)

Signal Processing : Adaptive echo canceller, Noise

reduction, Auto tracking,

Auto gain control, dereverberation, Auto room EQ, Auto audio tuning



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Floor Stand Key Features

- Interactive Panel / TV Size 55"-110"
- Strong heavy duty material
- Loading Capacity 110 Kgs
- Laptop / Camera VC Shelf Yes
- TV Height Adjustable
- With Lockable caster wheels, Wheel lock Yes
- High grade cold rolled steel
- Product Size: 1330 x 660 x 1820mm
- Universal VESA worldwide standard: 900 x 600
- Heavy-duty 360° swivel casters
- Strong heavy duty model to make sure your LED TV lies in safe hands



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