

Broadcast Technologies ... Redefined!™

plura[®]

Products Catalog

Comprehensive Broadcast Technology Solutions



Product Information



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U.S.A. • Germany • S.Korea • U.A.E. • Mexico

Monitor Selection Tool



Plura Product Series



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Synchronization & Timing solutions is a result of PLURA's vast experience with the newest timecode technology which is comprised of:

- ▶ RUBIDIUM SERIES
- ▶ TCC70XS STAND ALONE INSERTER, GENERATOR, READER AND CONVERTER
- ▶ PTP SERIES - IEEE-1588
- ▶ TC60 TIME CODE READER WITH SERIAL INTERFACE SERIES



Synchronization & Timing



Synchronization & Timing

Rubidium Series • TCC70XS • PTP • TC60



GNS-10MHz (Multi-GPS Receiver)

Time & Timecode Displays

UD Displays • TCD Displays

PLURA's displays are designed and engineered to perfection. They offer a wide selection of sizes, colors, input formats and mounting options. All displays have built-in quartz clocks which enables continuous operation. PLURA offers three different display options:



(MTD) Multi-Time Display Solutions over Ethernet
Up to Six Different Timers / Time Zones Simultaneously



MTDoE



Time & Timecode Displays

- ▶ UD SERIES - UD DISPLAYS, SUPPORT LTC, VITC, MTD, NTP & IRIG-B
- ▶ TD SERIES - TCD DISPLAYS, SUPPORT LTC & VITC
- ▶ STUDIO SERIES - CONVENTIONAL DISPLAYS, SUPPORT LTC, VITC, MTD, NTP & IRIG-B

PLURA's vast experience with the timecode technology contributes to our ongoing innovations and solution offerings in the broadcast industry. Studio production timer series is a comprehensive and intelligent MTDoE technology (Multi-Time Display over Ethernet) PLURA is proud to offer. MTDoE is an exclusive studio-timer solution was developed and designed by PLURA to deliver affordable, reliable and feature rich and comprises of the following options

- ▶ SPT - STUDIO PRODUCTION TIMER
- ▶ TCU - TIMER CONTROL UNIT
- ▶ MTD-ID - MULTI TIME ID DISPLAY
- ▶ ELC - ETHERNET - LTC CONVERTER
- ▶ MTDOE - MULTI-TIME DISPLAY OVER ETHERNET
- ▶ PLURA TIMER APP



Studio Production Timer

Studio Production Timers

SPT • TCU • MTD-ID • ELC • MTDoE • Plura App



SPTH1 - 19" 1RU (Rack Mount Version)

Time Code PCIe Cards

PCIe



Timecode-PCI

PLURA's most reliable and affordable PCIe cards are being used by variety customers in many critical and important computer hardware software development solutions. Driver compatibility between analog, digital video and 3G video cards enables you to design a software which is interoperable with any PLURA PCIe card. The PCIe cards available in several flavors such as:

- ▶ PCL-PCIe - PCI EXPRESS CARD READER
- ▶ PCL-PCIe TS - PCI EXPRESS REAL TIME SYNCHRONIZATION



SFP-324-H

SFP-H "HYBRID" Series

The New FUTURE PROOF SFP-H, Hybrid Monitor Series, supporting Coax, Fiber & IP connectivity.

17" 21" 24" 32" 47" 55" 65" 84"

- ▶ IP, Fiber & Coax connectivity
- ▶ Decode ST-2110, ST-2022 and ASPEN* IP streams
- ▶ Supports Coaxial 3Gb/s BNC I/O connectivity
- ▶ Supports Coaxial SFP I/O connectivity
- ▶ IP SFP+ over Fiber decoding "ST-2110 & ST-2022"
- ▶ 2 x SFP+ cages supporting 10G/3G/1.5G SDI
- ▶ 1 x 3G/1.5G Input port
- ▶ 2 x 3G/1.5G output ports
- ▶ LKFS Audio Loudness logging & measurement
- ▶ "PIPM" Plura Software Stack IP Platform - OPTIONAL



SFP-H Series

PBM-4K Series

New 4K Monitor Series • Screen Sizes 24" 32" 43" 55" 65"

- ▶ 2 x 12G/3G/HD/SD-SDI inputs with active loop
- ▶ 1x SFP slot to support multiple IP & Fiber I/O standards
- ▶ ST-2110, ST-2022 and ASPEN*
- ▶ 1x UHD HDMI 2.0
- ▶ Supports up to 4096 x 2160 resolutions
- ▶ HDR Display capabilities - Supports PQ (ST-2084) & HLG
- ▶ HDR & SDR side by side display mode
- ▶ Supports SMPTE 2082 & other industry standards
- ▶ 10 bit panel color depth
- ▶ 3D LUT & Accurate color representations
- ▶ Stunning picture consistency
- ▶ Wide color gamut
- ▶ Slim form factor
- ▶ "PIPM" Plura Software Stack IP Platform-OPTION



PBM-4K Series



PBM-224-4K



LCM-4K Series



LCM-4K Series

Screen Sizes 49" and 84"

- ▶ 3840 x 2160 - 4K - UHD
- ▶ 10 bit panel color depth
- ▶ Supports UHD HDMI 2.0
- ▶ RGB, YUV, Y/C, Composite, UXGA, DVI & HDMI
- ▶ Cutting edge De-interlacing & Scaling Technology
- ▶ Alignment & Calibration
- ▶ Fast Response Time for high motion video
- ▶ RGB 12 bit Digital Signal Processing
- ▶ 178 degree Viewing Angle Display

UNB-4K Series

Ultra-Narrow Bezel LED-backlit, S-IPS, LCD Displays

For Studio & Large Video Wall Applications - Screen Sizes: 49" & 55"

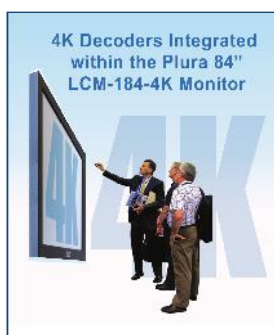
- ▶ Anti Glare Coating
- ▶ Landscape or portrait orientation
- ▶ SDI, HDMI & Display Port inputs capability, up to UHD (3840 x 2160) resolution.
- ▶ Ultra Narrow Bezel - Minimal bezels width 0.05" (1.2mm) Bottom & Right 0.09" (2.3 mm) Top & Left
- ▶ Total bezel width 0.14" (3.5 mm) side by side displays.
- ▶ Direct LED direct backlight source improves brightness uniformity.
- ▶ Broadcast & Professional-Grade quality.
- ▶ S-IPS panel technology offers wide viewing angles ideal for all applications.
- ▶ Color calibration solution ensures color uniformity across the entire wall setup
- ▶ Wall Express control system via serial IP connectivity designed to easily manage any number of monitors from a remote PC
- ▶ Stackable Monitor/frame capability
- ▶ Built-IN with 24/7 reliable power supply 110/240 AC power Daisychain capability
- ▶ Optional IR receiver terminal capability



UNB-4K Series



2 x 2 Video Wall



HEVC 4K Decoder

HEVC 4K Decoder

Plura introduces the new HEVC input option with LCM-4K series. The HEVC is integrated within the LCM-4K Plura monitor. It will decode and/or transcode live or file based HEVC 4K or 1080 encoded media. Full studio surround quality audio is also available.

plura® NEW PRODUCTS



SFP-324-H

Series Screen Sizes:

17" 21" 24" 32" 47" 55" 65" 84"



SFP-H "HYBRID" IP, Fiber & Coax Monitor Series

Introducing the NEW FUTURE PROOF SFP-H, Hybrid Monitor Series, supporting Coax, Fiber & IP connectivity. The SFP-H is integrated with powerful H/W & S/W platforms to support Coaxial 3Gb/s BNC I/O connectivity, Coaxial SFP I/O connectivity, IP SFP+ over Fiber decoding "ST-2110 & ST-2022" with Third-Party H/W decoder and the NEW PIPM "Plura Software Stack IP Platform" decoder. SFP-H is the ONLY monitor series in the market that can decode ST-2110, ST-2022 and ASPEN IP streams with PIPM "Plura Software Stack IP Platform" based on a powerful computing core and utilizing standard 10G/s SFP+ module.

Scan for Web Page



PBM-224-4K

Series Screen Sizes:

24" 32" 43" 55" 65"



PBM-4K Series

PBM-4K-UHD Series, which supports up to 4096 x 2160 resolutions, focuses on delivering the highly detailed, accurate color representation and stunning picture consistency that high-end production applications require. The PBM-4K series offers HDR Display capabilities supporting PQ (ST-2084) & HGL standards. The series also adopts the exceptionally slim form factor that Plura customers enjoy, ensuring that even the largest 4K monitors in the portfolio demand a modest slice of real estate. The PBM-4K UHD Series supports ST 2082, ST2110, ST2022, ASPEN and other earlier industry standards. 2 x 12G/3G/HD/SD-SDI inputs with active loop, 2 x SFP+ inputs & HDMI 2.0. PIPM "Plura Software Stack IP Platform" based on a powerful computing core and utilizing standard 10G/s SFP+ module is available as an option.

Scan for Web Page



Integrated OLED



PRM-224-3G-O



PRM-224-3G-O with HDR

New PRM-224-3G-O offers an elegant slim design integrated with a Grade A -10 bit OLED 24.5" panel and delivers outstanding black performance, very fast response time for smooth video with virtually NO motion blur, High contrast of 5000:1, wide viewing angles, accurate color reproduction and quality picture consistency that meets all your HD & SD Monitoring applications.

It also features HDR (High Dynamic Range) capabilities supporting PQ (SMPTE ST 2084) & HLG (Hybrid Log Gamma), LKFS AUDIO Measurement - Digital Loudness Audio Metering with selected channel measurement in LKFS scale, Automatic Calibration & Alignment, Dual Display W/ Dual W/F & VT, Adjustable Colorimetry and Gamma Correction.

Scan for Web Page



plura® NEW PRODUCTS



Screen Sizes: 49" & 55"
Studio & Large Video Wall Applications



UNB-4K Series

Plura UNB-4K-UHD Series, Ultra-Narrow Bezel LED-backlit, S-IPS, LCD display technology for Broadcast & High-END Commercial video wall applications. The ultra narrow bezel panels are virtually seamless, have small pixel pitch just 0.63 mm i.e. images are sharp and clear at any distance. The ultra narrow bezel is only 3.5mm for side by side seamless displays.

Scan for Web Page



PBM-347-Q10 / LCM-147-Q10 – Package

PBM-347 / LCM-147 is a NEW Narrow Bezel monitor with SD, HDMI, DVI inputs connectivities & prominent Plura features set for monitor wall, Fly pack, QC and other broadcast applications.

Package includes:

10 x PBM-347-3G / 10 x LCM-147-3G
1 x Spyder Elite Probe

3Gb/s



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MTD-ID

MTD-ID is an intelligent 4.3" Multi-Time ID Display that provides the SPT and/or TCU operator with all timing related information within the production environment in one place. The MTD-ID is a unique solution and convenient method to display 7 different timers at your finger tips in a close proximity.

The MTD-ID is an easy add-on tool with Plura TCU (Timer Control Unit) and/or SPT (Studio Production Timer). The MTD-ID screen is divided into 7 different programmable sections, each section can display one of the available Timers (A to F), local real-time, additional time zones and/or Date. The timers color are programmable (Red, Green or Yellow).



MTD-ID in combination with a TCU



MTD-ID



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plura® NEW PRODUCTS



SFP-324-H

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SFP-H "HYBRID" IP, Fiber & Coax Monitor Series

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Scan for Web Page



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Scan for Web Page



plura® NEW PRODUCTS



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Studio & Large Video Wall Applications



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Scan for Web Page



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Package includes:

10 x PBM-347-3G / 10 x LCM-147-3G
1 x Spyder Elite Probe

3Gb/s



Scan for Web Page



Spyder
Elite
Probe



MTD-ID in combination with a TCU

MTD-ID

MTD-ID is an intelligent 4.3" Multi-Time ID Display that provides the SPT and/or TCU operator with all timing related information within the production environment in one place. The MTD-ID is a unique solution and convenient method to display 7 different timers at your finger tips in a close proximity.

The MTD-ID is an easy add-on tool with Plura TCU (Timer Control Unit) and/or SPT (Studio Production Timer). The MTD-ID screen is divided into 7 different programmable sections, each section can display one of the available Timers (A to F), local real-time, additional time zones and/or Date. The timers color are programmable (Red, Green or Yellow).



MTD-ID



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PBM-3G Series

PBM-3G Series

Powerful 3G Broadcast Monitor Series

4x4" 4x5" 7" 9" 10" 17" 21" 24"
32" 40" 46" 47" 55" 65" 70"

- ▶ 3G Ready!
- ▶ Advanced Dual Display Input Mode
- ▶ Closed Caption capable (708/608) & OP47
- ▶ 16 CH Audio Decoding, De-embedding & Level Metering
- ▶ Display Advanced Waveform & Vector simultaneously with Line select

3Gb/s

PRM-3G Series

Reference Monitor 10-bit

17" (LED) 24" (OLED)



PRM-3G Series

- ▶ 3G Ready
- ▶ 3D LUT capability
- ▶ Closed caption (708/608) & OP47
- ▶ Dual Display with Dual Waveform & Vector
- ▶ HDR Display capabilities - Supports PQ (ST-2084) & HGL
- ▶ LKFS Audio Loudness Metering Package
- ▶ LKFS Audio Loudness Logging
- ▶ V-Chip Decoding
- ▶ 16 CH Audio Decoding, De-embedding & Level Metering

3Gb/s

LKFS
AUDIO LOUDNESS

HDR

10bit



Integrated **OLED**

PRM-217-3G

PRM-224-3G



SFP-3G Series

SFP-3G Series

Adaptable & Flexible Broadcast Monitor

17" 21" 24" 32"

- ▶ 3G Ready!
- ▶ Advanced Dual Display Input Mode
- ▶ Powerful Audio Measurements including LKFS
- ▶ LKFS Audio Loudness Logging
- ▶ Closed Caption capable (708/608) & OP47
- ▶ Fiber, Coaxial & HDMI SFP Support
- ▶ Built-in 6x6 Cross Point Switcher
- ▶ HDMI Preview Output
- ▶ V-Chip Decoding
- ▶ Display Advanced Waveform & Vector simultaneously with Line select

3Gb/s

LKFS
AUDIO LOUDNESS

Various SFP Modules

- Fiber Dual TX, RX, Transceiver modules
- Coaxial Dual TX, RX, Transceiver modules
- Hybrid Coaxial & Fiber TX & RX modules
- 3G/HD/SD to HDMI module.

Multiple I/O Modules

LCM-3G Series

Powerful General Use 3G Broadcast Monitor

4x4" 4x5" 7" 9" 19" 23" 32" 47" 82"



LCM-3G Series

- ▶ 3G Ready!
- ▶ Multi-Format Inputs
- ▶ Dual Display Input Mode
- ▶ PaP/PiP, Freeze & Zoom Functions
- ▶ Ethernet /Serial Dynamic Tally Support

3Gb/s



LCM-119-3G

LCM-132-3G

LCM-123-3G

LCM-207-3G

LCM-209-3G

VF-PBM-307 & 209

7" & 9" LCD - On Camera View Finders

- ▶ Hi-Res 7" & 9"
- ▶ Front & Back Talley LED
- ▶ Integrated Hitachi Viewfinder Solutions
- ▶ Other OEM Solutions are available upon request



VF-PBM-307 - 209



PBM-307DRK-3G & PBM-209DRK-3G



DISPLAY INPUT MODES: [4x4"] [2x4" + 1x7"] [2x7"]
4 x 3G Inputs & 4 x 3G loop through outputs



PBM-DRK-3G Series

Quadruple - 4" Inputs Display - 3Gb/s-ready

- ▶ 4 images with 2 waveform/vector display & 16CH audio metering for each input.
- ▶ 4 x 3G Inputs & 4 x 3G loop through outputs
- ▶ Closed caption capable (708/608) & OP47

PHB-3G Series

High Brightness 7" & 9" Outdoor Monitor Solutions

- ▶ Portable - 3G Ready!
- ▶ Dual Display Input Mode
- ▶ High Brightness over 1500 nit
- ▶ Closed Caption capable (708/608) & OP47
- ▶ 16 CH Audio Decoding, De-embedding & Level Metering
- ▶ Display Advanced Waveform & Vector simultaneously with Line select

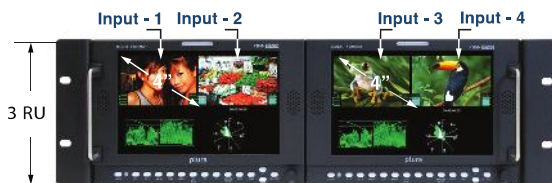


PHB-3G Series



PHB-207DRK-3G

2 x 7" High Brightness Outdoor Monitors



DISPLAY INPUT MODES: [4x4"] [2x4" + 1x7"] [2x7"]
4 x 3G Inputs & 4 x 3G loop through outputs
Quadruple - 4" Inputs Display - 3Gb/s-ready

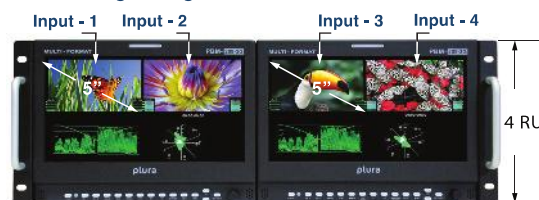


PHB-3G Series

- ▶ 4 images with waveform/vector display & 16CH audio metering for each input
- ▶ Closed caption capable (708/608) & OP47

PHB-209DRK-3G

2 x 9" High Brightness Outdoor Monitors



DISPLAY INPUT MODES: [4x5"] [2x5" + 1x9"] [2x9"]
4 x 3G Inputs & 4 x 3G loop through outputs
Quadruple - 5" Inputs Display - 3Gb/s-ready

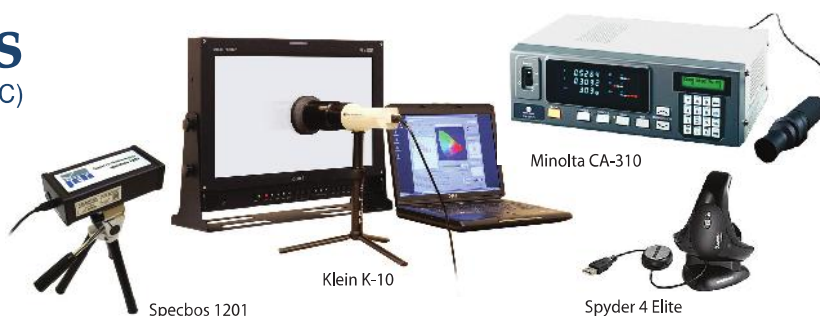
Calibration Solutions

Plura Intelligent Connection for Alignment & Calibration- (ICAC)

- ▶ Complimentary Software Tool
- ▶ Measurement & Calibration Support
- ▶ PLURA & other 3rd party Compatibility
- ▶ Integrated Third Party Color Probes Support



Calibration Solutions



Sunvisors

- ▶ PBM-7SV Sunvisor for 7"
- ▶ PBM-209SV Sunvisor for 9"
- ▶ PBM-310SV Sunvisor for 10"



Sunvisors
Plura Accessories Manual



PBM-307-3G
w / PBM-7SV Sunvisor

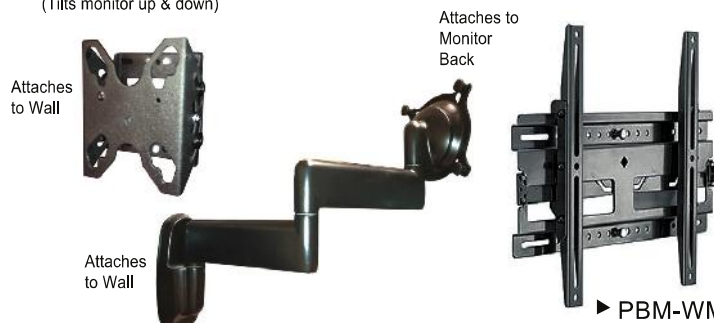


PBM-7SV



PBM-307-3G on Camera

- ▶ PBM-WMS
Wall Mount for Small Monitors 17", 19", 20", 21", 24"
(Tilts monitor up & down)



- ▶ PBM-WMDA
Dual Arm Wall Mount for Small Monitors 17", 19", 20" and 21"
(Tilts monitor up & down and sideways/extends out from wall up to 10 inches)

Wall Mount Kits

- ▶ PBM-WMS Wall Mount for Small Monitors 17", 19", 20", 21" & 24"
- ▶ PBM-WMDA Dual Arm Wall Mount - Small Monitors 17", 19" & 20"
- ▶ PBM-WMM Wall Mount for 32" Monitors
- ▶ PBM-WML Wall Mount for Large Monitors Up to 40" to 65"
- ▶ PBM-WMXL Wall Mount for Large Monitors 70" & Above



Wall Mount Kits
Plura Accessories Manual

Rack Mount Kits

- ▶ FTM-043RK Fixed Rack mount for FTM-043-3G
- ▶ PBM-7RK Tilt Rack mount for 7"
- ▶ PBM-7RKB Blank Plate for PBM-7RK
- ▶ PBM-209RK Fixed Rack mount for PBM-209-3G
- ▶ PBM-209RKB Blank Plate for PBM-209RK
- ▶ PHB-209RK Fixed Rack mount for PHB-209-3G
- ▶ PHB-209RKB Blank Plate for PHB-209RK



Rack Mounts
Plura Accessories Manual



- ▶ PBM-17TRK Tilt Rack mount for PBM-217, PBM-317 & PBM-219
- ▶ SFP-17TRK Tilt Rack mount for SFP-217 & LCM-119
- ▶ MVM-RK Tilt Rack mount for 20", 21" & 24" monitors
- ▶ PBM-310RK Fixed Rack mount for PBM-310-3G
- ▶ PBM-310RKB Blank Plate for PBM-310RK



V-Mount

Anton Bauer mount



Battery Mount Kits
Plura Accessories Manual

Battery Mount Kits

- ▶ PBM-VM V-Mount for 7", 8.4", 9", 10" & FTM
- ▶ PBM-AB Anton Bauer Mount for 7", 8.4", 9", 10" & FTM
- ▶ PBM-VMI V-Mount for 17" & 19"
- ▶ PBM-ABM Anton Bauer Mount for 17" & 19"

Soft Carry Cases

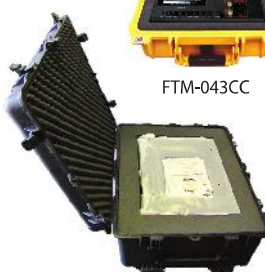


Soft Carry Cases
Plura Accessories Manual

- ▶ PBM-7HH Soft Carry Case & Hood Handle for 7"
- ▶ PBM-209HH Soft Carry Case & Hood Handle for 9"
- ▶ PBM-310HH Soft Carry Case & Hood Handle for 10"
- ▶ PBM-17HH Soft Carry Case & Hood Handle for 17"
- ▶ FTM-043HH Soft Carry Case & Hood Handle for FTM-043-3G



FTM-043CC



PBM-224-CC



Hard Carry Cases
Plura Accessories Manual

Hard Carry Cases

- ▶ FTM-043CC Hard Carry Case for FTM-043-3G
- ▶ PBM-7CC Hard Carry Case for 7"
- ▶ PBM-209CC Hard Carry Case for 9"
- ▶ PBM-310CC Hard Carry Case for 10"
- ▶ PBM-17CC Hard Carry Case for 17" & 19"
- ▶ PBM-221CC Hard Carry Case for 21"
- ▶ PBM-224CC Hard Carry Case for 24"
- ▶ LCM-132CC Hard Carry Case for 32"
- ▶ DBM-146CC Hard Carry Case for 40 & 46"

Broadcast Technologies . . . Redefined!™



Products Catalog

Comprehensive Broadcast Technology Solutions

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Sales@plurainc.com



Important Links:

To find a Plura Dealer near you:

<http://www.plurainc.com/distributors-dealers>

Need a Quote or Specific Product Information:

sales@plurainc.com tech@plurainc.com

Download any of our Plura Product Brochures & Information:

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