



NEW PRODUCT BULLETIN 567

PASS-THROUGH
PT & AP SERIES
PATCHBAYS &
I/O PANELS



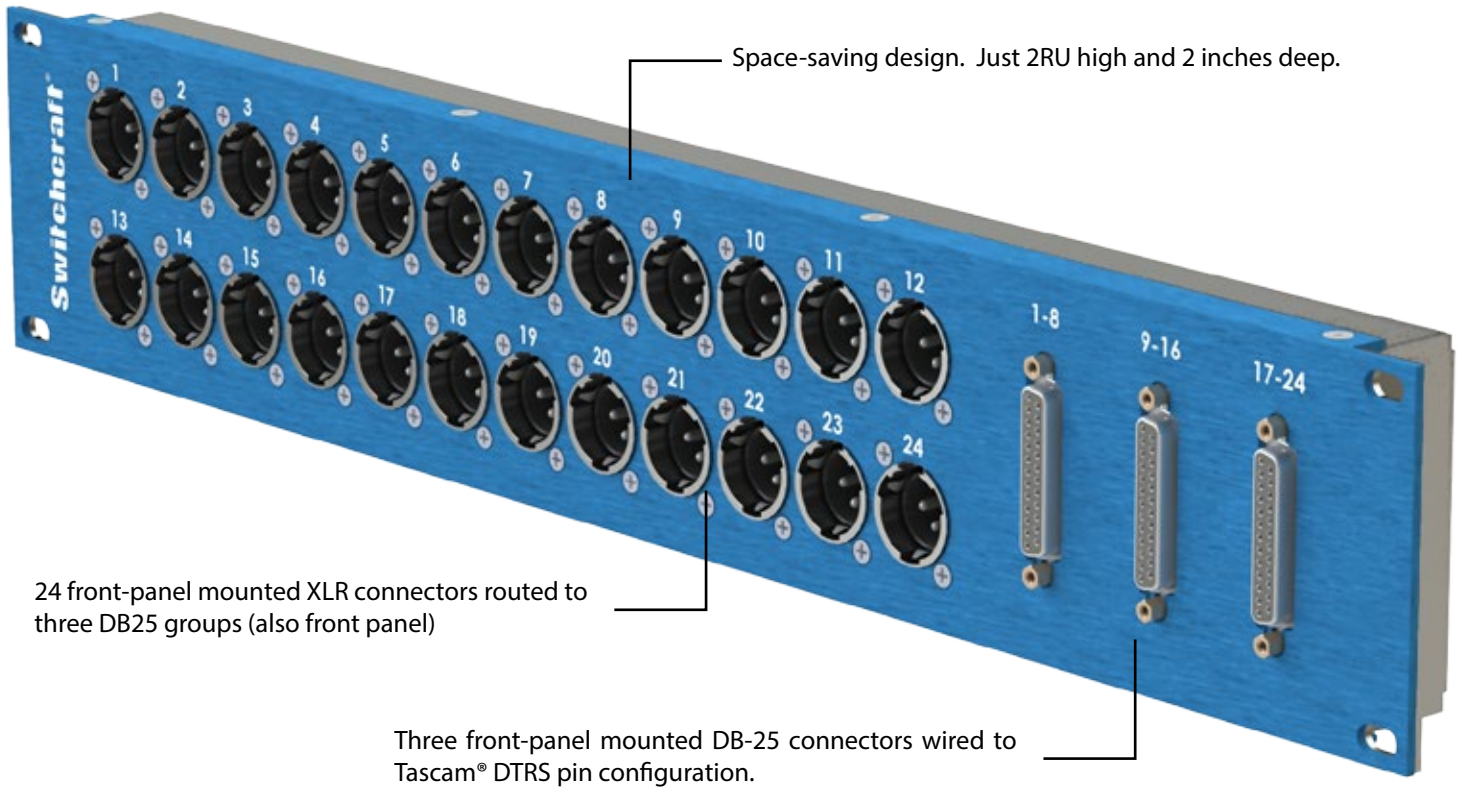
20170116 update



Switchcraft®
Pro Audio

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AP24MX3DB25



Space-saving design. Just 2RU high and 2 inches deep.

24 front-panel mounted XLR connectors routed to three DB25 groups (also front panel)

Three front-panel mounted DB-25 connectors wired to Tascam® DTRS pin configuration.

AP24MX3DB25 HIGHLIGHTS

- Space-saving design – 2RU and just 2 inches deep
- Input/Output module for any piece of equipment utilizing DB25 or Female XLR connections (i.e. audio consoles, mic-pre's, channel strips, outboard gear, etc.).
- Increase the lifespan of expensive pieces of equipment by preserving their input/output connectors insertion/withdrawal cycle limitations.
- Hard-wired using a custom circuit board tested for 110 Ohm AES/EBU digital audio...ideal for analog or AES/EBU digital audio.
- DB25 connectors are wired to the TASCAM DTRS pinout.

MARKETS

- Broadcast Studios
- Live Rooms
- Conference Centers
- Studios

AVAILABLE OPTIONS

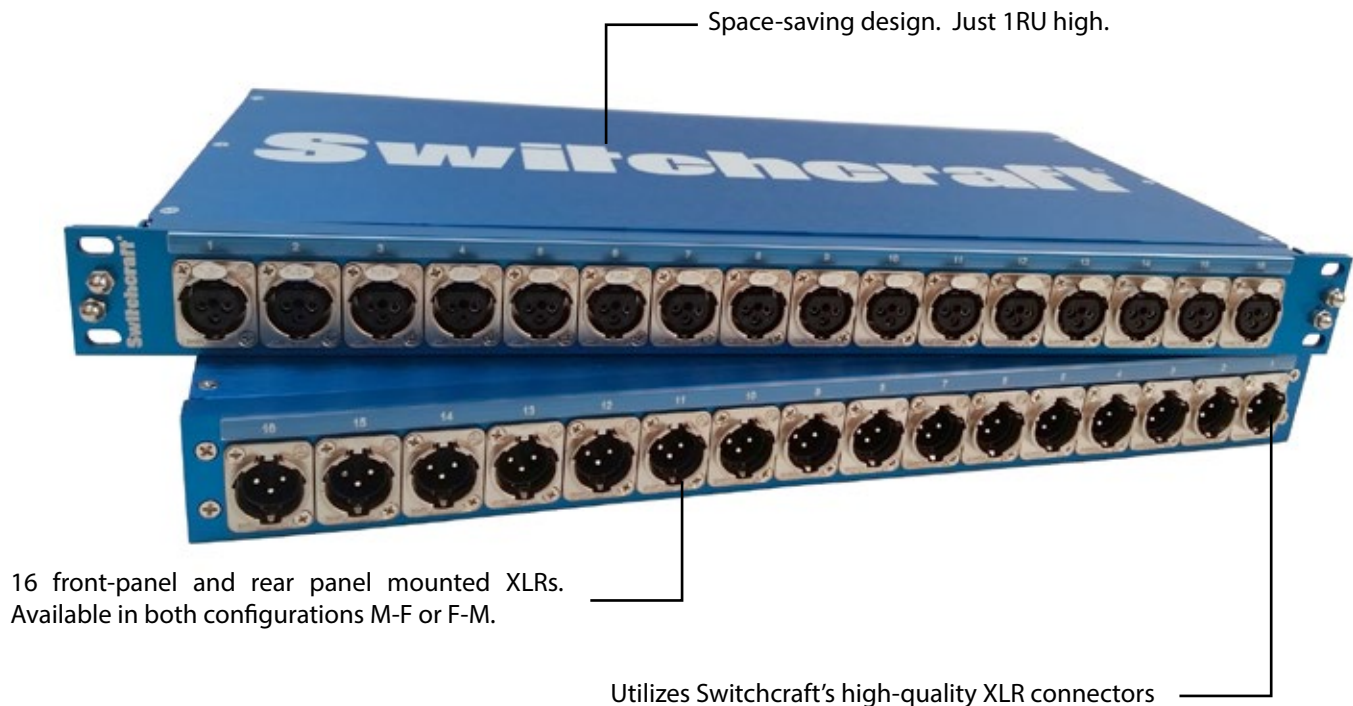
AP24MX3DB25

(24 Male XLRs to 3 DB25 Connectors)

*DB25 Cables Sold Separately



PT16FX16M



PT PANEL HIGHLIGHTS

PT Series Audio Pass-Through I/O Panels are a perfect solution for anyone requiring front-of-rack access to their I/O's in any permanent or mobile studio environment. Two solutions available to meet your patching needs with either Male or Female XLR connections on the front and their pass-through counterpart on the rear.

MARKETS

- Broadcast Studios
- Live Rooms
- Conference Centers
- Studios
- Mobile Applications

AVAILABLE OPTIONS

PT16FX16M

(16 front-panel female XLRs to 16 rear-panel male XLRs)

PT16MX16F

(16 front-panel female XLRs to 16 rear-panel male XLRs)

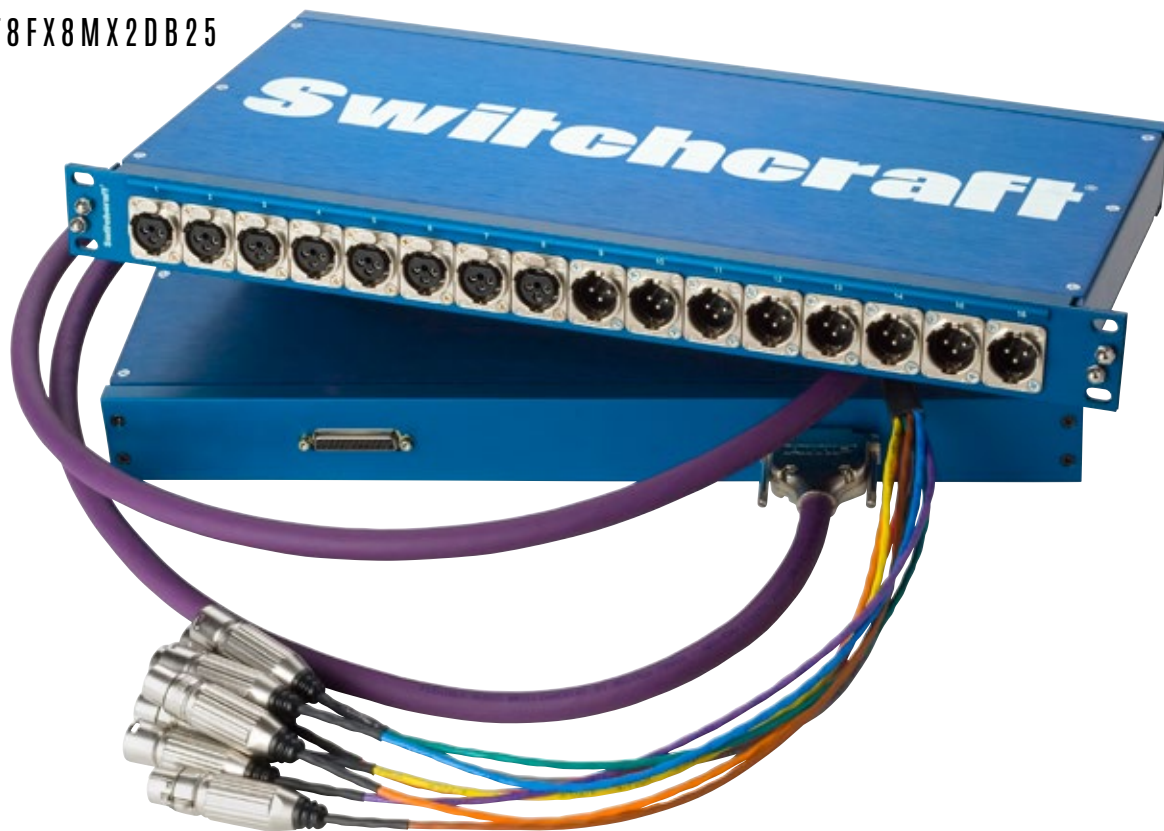
*XLR Cables Available Separately



PT16MX16F



PT8FX8MX2DB25



AVAILABLE OPTIONS

PT16FX2DB25

(16 Female XLR's)

PT16MX2DB25

(16 Male XLR's)

PT8FX8MX2DB25

(8 Female & 8 Male XLR's)

PTAESEBU2DB25

(8 Female & 8 Male XLR's in groups of four).

PT16TRS2DB25

(16 1/4" TRS Jacks)

*DB25 Breakout Cable
(DB25M10XLRMXLRF)
sold separately.

PT I/O PANEL HIGHLIGHTS

PT Series Audio Pass-Through I/O Panels are a perfect solution for anyone requiring front-of-rack access to their I/O's in any permanent or mobile studio environment. All versions are hard-wired to two DB25 back panel connectors utilizing the TASCAM DTRS standard pinout.

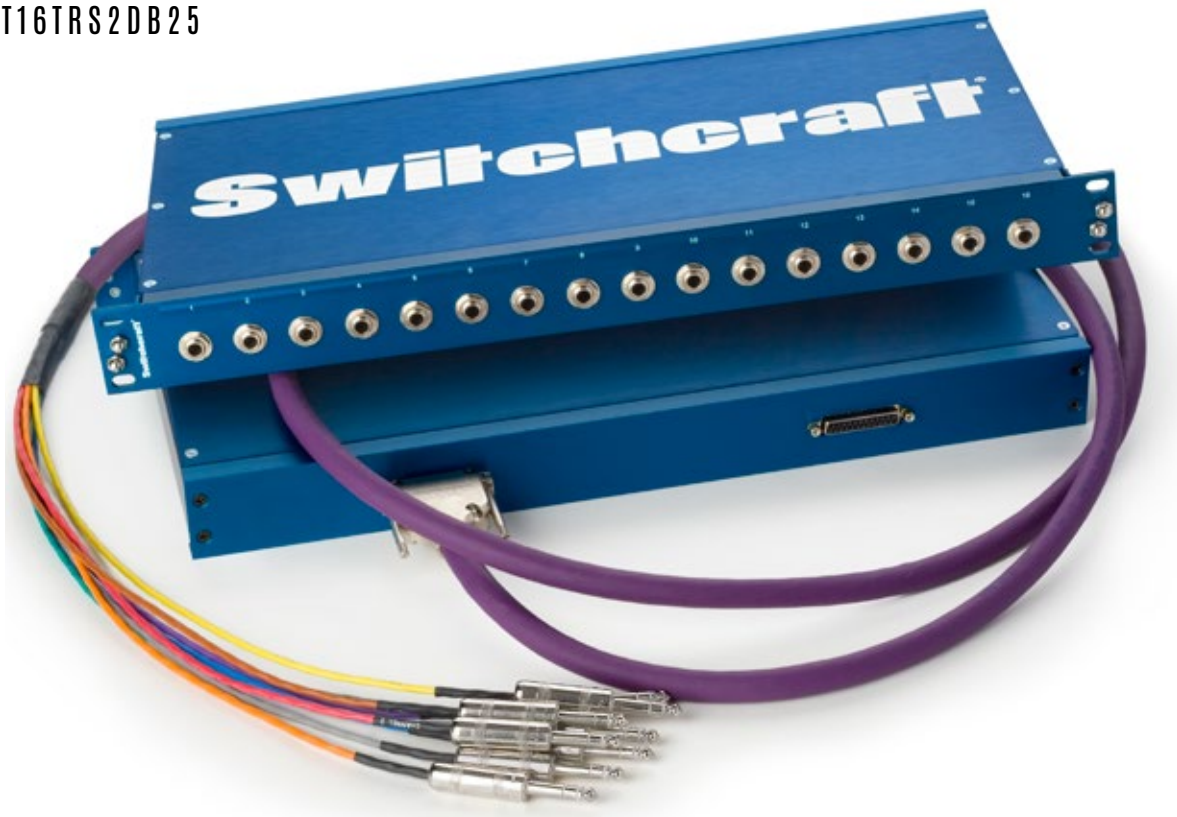
Features & Benefits:

- Front-of-rack access to the back of your rack.
- Input/Output module for any piece of equipment utilizing DB25, 1/4" TS/TRS, or Male/Female XLR connections (i.e. audio consoles, mic-pre's, channel strips, outboard gear, etc.).
- Increase the lifespan of expensive pieces of equipment by preserving their input/output connectors insertion/withdrawal cycle limitations.
- Hard-wired using 110 Ohm AES/EBU digital audio cable... ideal for analog or AES/EBU digital audio.
- DB25 connectors are wired to the TASCAM DTRS pinout.

Made in Chicago, USA



PT16TRS2DB25



AVAILABLE OPTIONS

PT16FX2DB25

(16 Female XLR's)

PT16MX2DB25

(16 Male XLR's)

PT8FX8MX2DB25

(8 Female & 8 Male XLR's)

PTAESEBU2DB25

(8 Female & 8 Male XLR's in groups of four).

PT16TRS2DB25

(16 1/4" TRS Jacks)

*DB25 Audio Breakout Cable
(DB25M10TRS)
sold separately.

PT I/O PANEL HIGHLIGHTS

PT Series Audio Pass-Through I/O Panels are a perfect solution for anyone requiring front-of-rack access to their I/O's in any permanent or mobile studio environment. All versions are hard-wired to two DB25 back panel connectors utilizing the TASCAM DTRS standard pinout.

Features & Benefits:

- Same as Previous Page
- All Switchcraft® Audio Pass-Through Panels come with



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