



The 350FR Portable Multiframe incorporates today's vast video/audio processing, distribution, and fiber optic needs in one portable package. The 350FR provides backwards compatibility with all existing 77xx series Evertz® products. The ability to handle the high-speed requirements of 3G, HD, SD, Analog in both the Electrical and Optical domain makes the 350FR an ideal portable solution.

The 350FR supports hot-swapability from the front of the frame without compromising performance or flexibility. The system provides remote monitoring & control of all 77xx VistaLINK® enabled cards via SNMP for mission critical field applications.

Features & Benefits

- Hot-Swappable Power supply and cooling fan
- Houses up to seven front loading processing modules (77xx)
- · Each slot has individually configurable inputs and outputs
- Monitoring window for verifying modules status and power supply status
- 350FR can house a 7700FC VistaLINK® Frame Controller in slot 1 which will allow for remote control and monitoring of VistaLINK® -capable products via
- High-speed bussing and control system provided for modular applications
- · No recabling required when hot swapping modules
- · Optional redundant external power supply
- Optional dual unit tray
- · Optional Anton Bauer Quad battery holder
- Optional rain cover
- · Optional rear breakout extension



▶Specifications

7 single slot modules **Module Capacity:**

Front Panel Indicators:

PSU status LED, Frame Fault LED

Electrical:

Power Supply Configuration:

Dual, redundant, 1 Internal,

1 External

Auto ranging, 100 to 240V AC, 50/60Hz Voltage:

Maximum Power Consumption:

105W 2A, 250V time delay

5x20mm - line and neutral

Physical:

Fuses:

Dimensions: (8.25" W x 5.25" H x 14.5" D)

(207mm W x 133mm H x 368mm D)

Weight: Full: Empty:

16lbs (7.25Kg) 9lbs (4.1Kg)

Temperature: Operating: 0-40°C Certification:

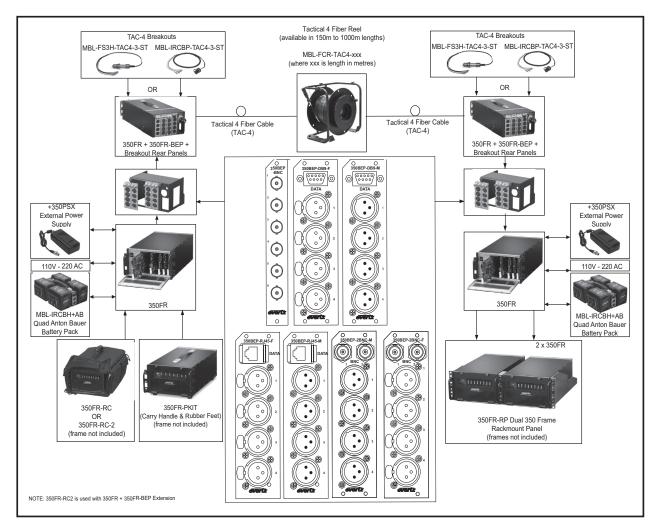
Safety:

EMC:

CSA Listed Complies with EU Safety Directive Complies with FCC part 15, Class A Complies with EU EMC

Directives

Application Diagram



Ordering Information

350FR	3RU Portable Multiframe which holds up to 7 single slot modules
	with AC power supply

Ordering Options

+350PSX 350FR External Power Supply

Accessories

350RC Soft padded carrying case for 350FR Soft padded carrying case for 350FR + 350FR-BEP Additional 350FR Internal Power Supply 350RC-2 350PS 350PSX Additional 350FR External Power Supply MBL-IRCBH+AB Anton Bauer Quad Pack (no batteries included) 350FR-RP

Rackmount kit for 2 x 350FR enclosures, mounts in 3RU rack space 350FR-PKIT

350FR-BEP

Portable kit containing 1 top handle & 4 rubber feet Optional 350FR 8 slot breakout extension panel (Does not include 350FR-BEP rear plates. Please order BEP rear plates from the 350FR-BEP Rear Plate List at the time of ordering)

TAC4 Breakouts MBL-IRCBP-TAC4-3-ST

Breakout Cable Delphi Hermaphroditic TAC4 to ST/PC, 1 meter (for use with 350FR-BEP)

MBL-FS3H-TAC4-3-ST

Breakout Cable Hermaphroditic TAC4 to ST/PC, metal receptacle,

SM, 3 foot length

TAC4 Fiber Reels

MBL-FCR-TAC4-300 Cable Reel and 300m of cable MBL-FCR-TAC4-400 Cable Reel and 400m of cable MBL-FCR-TAC4-450 Cable Reel and 450m of cable MBL-FCR-TAC4-500 Cable Reel and 500m of cable MBL-FCR-TAC4-600 Cable Reel and 600m of cable

350FR-BEP Rear Plates

350BEP-RJ45-F

350FR-BEP rear plate, 2 BNC plus 4 x 3-pin male XLR Connectors, 350BEP-2BNC-M 2 slot

350BEP-DB9-M 350FR-BEP rear plate, 1 DB-9 plus 4 x 3-pin male XLR Connectors,

350BEP-RJ45-M 350FR-BEP rear plate, 1 RJ45 plus 4 x 3-pin male XLR Connectors, 2 slot 350BEP-2BNC-F

350FR-BEP rear plate, 2 BNC plus 4 x 3-pin female XLR Connectors, 2 slot

350BFP-DB9-F 350FR-BEP rear plate, 1 DB-9 plus 4 x 3-pin female XLR Connectors 2 slot

350FR-BEP rear plate, 1 RJ45 plus 4 x 3-pin female XLR

Connectors, 2 slot 350BFP-BNC 350FR-BEP rear plate, 6 BNC connectors, single slot

