ICE-Tray-RM

ICE-Tray-RM   (Rack Mount version of Portable ICE-Tray) Features popular with the portable model ICE-Tray are available in a rackmount version as shown below

Front Panel

Rear Panel

Redundant Power Modules 600W (Typical total power consumption is 60-170 watts)
Red Reset – Power Supply Alarm silent

Upper Connection Sequence – left to right

RF1	SMA - Inbound RF
RF2	SMA - Inbound RF
X1	SMA - Outbound Signal
X2	SMA - Outbound Signal
S1	(Spare SMA Port Available)
S2	(Spare SMA Port Available)
S3	(Spare SMA Port Available)
S4	SMA - GPS Antenna input (Warning +5 VDC Present – Use DC Block unless powering and Antenna)

Lower Connection Sequence – left to right

AUX	Factory Programming
OCulink	Dual 4 Lane PCIe(GEN3) External Disk Storage
DATA PORT 1	(4x 10GbE) Direct Connect to Processor Modules (VITA-49/ICE/SDDS protocols)
DATA PORT 2	(4x 10GbE) Direct Connect to Processor Modules (VITA-49/ICE/SDDS protocols)
MGMT	1 GbE Control port (VNC/Network/Status/Remote Control)
USB-3	3 Ports
USB-2	2 Ports (for Keyboard/Mouse Direct Connection)
HDMI	Video Port (for Direct Connection)