



Patch Panels – Auto Changeover & U-Link System

Patch panels are used to switch the signal flow between different transmitters, antenna halves and dummy loads.

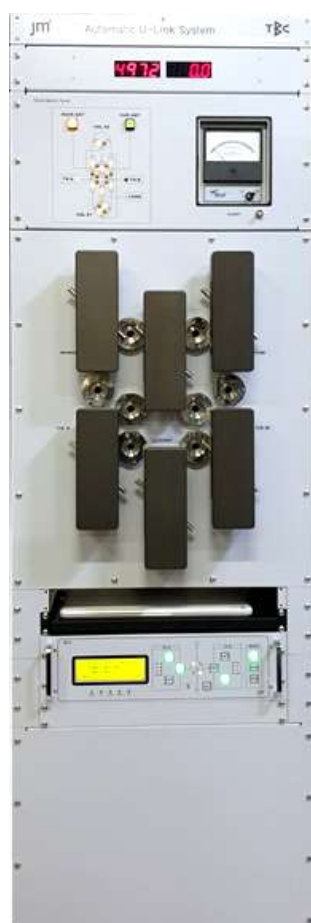
JM's patch panels are produced with any number of ports as per customer's request, usually ranging from 4 to 12. Interlock switches are integrated to ensure safe operation in case of position change and not to malfunction of equipment.

Key Features

- Customized
- For AM, FM, VHF, and UHF
- Measurement at the front possible

Specifications

Description	Specifications
Frequency range	0.5 - 860MHz
Impedance	50Ω
VSWR	≤ 1:1.05
Port Type	1 5/8" & 3 1/8" (Lever type)
Number of Port	4 ~ 12
Insertion Loss	< 0.1dB
Isolation, Any Port	> -70dB
Interlocks U-Link	Included
Dimensions & Weight	Customized 600 x 900 x 1800 mm (standard)



12Port U-Link patch panels