

40 X 26 GaN Based Switch Matrix

REC introduces the 1st GaN (Gallium Nitride) based Switch Matrix. Other than being the first of its kind, this custom designed and manufactured matrix boasts 40 inputs and 26 outputs with the ability to handle 5 Watts.



Features and Benefits

- GaN based
- Both Ethernet and Touchscreen capabilities
- Ability to handle high power inputs
- Superior insertion loss and isolation with 40 inputs and 26 outputs

Specifications

Frequency	600 to 6000 MHz
Insertion Loss	~15 dB Typ
Isolation	~80 dB
Power, Input	5 W Typ
Size	19 x 36 (D) x 16 (H)
Control	Ethernet and Touchscreen Display