

1S6-USB

USB Controlled With Computer

Features

- . SP6T RF Electromechanical Switches
- . Small Size 83x45x45mm
- . Broadband RF Frequency Range:DC-18GHZ
- . USB Remote Controlled
- . Plug and Play For USB HID Interface
- . Operating in Windows 32/64 Bit System
- . Configurable into SPST,SP2T,SP3T,SP4T,SP5T,SP6T etc.
- . Local LED Indicator For RF Patch



Applications:

- . ATE System
- . EMC testing
- . Lab and RF Control equipment
- . Test for WLAN,WIFI,LTE and Wireless System



RF SPEC.

Frequency Range	DC-3GHz	3-6GHz	6-12GHz	12-18GHz
VSWR	<1.20	<1.30	<1.40	<1.50
Insertion Loss	<0.2dB	<0.3dB	<0.4dB	<0.5dB
Isolation	>80dB	>70dB	>60dB	>60dB
Power Handling(CW)	50W	30W	20W	10W

- . RF Impedance: 50 ohm
- . RF Interface: SMA female
- . Switching Time: <20ms
- . Life:>2M cycles
- . Switching Sequence: Break Before Make
- . Operating Temperature: -20 ~ +50°C
- . Power Supply:DC12V/4W

Accessories:

- . **1S6 Case**
- . **USB Cable Length=1.5m**
- . **AC/DC12V Power Adaptor**
- . **Remote Controlled Software**

SIZE

