

Verolink T900



Product Feature

- Frequency: 902~928MHz
- FSK frequency hopping
- High power, long-distance transmission
- Automatic repeater function
- Wide range of Working temperature

Transmission distance



100/200KM

Product parameter

System parameter	Technical index
Equipment type	T900-40A/B-SMA
Working frequency	902~928MHz
Modulation mode	FSK
Spread spectrum	FHSS
Output power	40dBm (10W)
Transmission distance	100km/200km
Working mode	P2P, P2MP, Mesh with a center
Transmission rate	57.6Kbps~276.4Kbps
Data interface	J30J-15ZKW
Control interface	J30J-15ZKW
Antenna interface	SMA-Female
Voltage	DC18~32V; Typical:24V@2A
System power consumption	<35W
Dimension(L*W*H)	111mm*49mm*18.5mm
Weight	137g
Working temperature	-40~+85℃