

AT-6689Plus Specification:

Transmitter

	Base	Sub-base
Working Frequency	260.00-262.54MHz, 390.00-392.54MHz	
Antenna Impedance	50 Ω	50 Ω
Residual Wave Radiation	60dB	60dB
Antenna TOP Power	$\geq 8W/900mA$	$\geq 8W/900mA$
Modulation Frequency Deviation	$\pm 5KHz$	$\pm 5KHz$

Receiver

Antenna TOP (Dual)	$\geq 12dB/0.15 \mu V$	$\geq 12dB/0.15 \mu V$
Stand-by Current	60mA	60mA
Anti-interference	65dB	65dB
Rated Voltage	15V-18V	12V-15V
Distance of communication	More than 168km in open area	
Size (L x W x H)	245 x 156 x 50mm	245 x 156 x 50mm