

Operational Description

WK-128 wireless transmitter module intended for in 315MHz digital signal Sender, which converts the digital signal into 315MHz high-frequency electromagnetic wave, then controls the Receiving module as Radio Frequency. This transmitter can also be seemed as a portable device for its small volume and can be used optionally. It's suitable for remote controllers, home security and other wireless devices.

Specifications:

Operating voltage:	12V
Current consumption:	5mA
Stand-by consumption:	2uA
Frequency:	315MHz
Working temperature:	-10 to +70°C
Dimensions:	58×39×13mm