

# IR Signal Wireless Extender

Model Code: LKV388IR

This IR signal wireless extender kit includes an IR transmitter and IR receiver, designed to get your remote control's signal to where it needs to go. There is no need to run a wire from the IR receiver end of your setup to where the devices are located. Since IR signals need line-of-sight to work, you will need the LKV388IR if the equipment you're trying to control is not in line of sight. You'll need to extend your IR signals, especially if your TV is wall-mounted.

Note:

- 1) Transmission distance will be different depending on the environment.
- 2) Wall, brick or glass will shorten the signal cover range or can cause big signal loss.

## Features:

- IR frequency 20 ~ 60KHz, compatible with any IR equipped devices
- Low power consumption
- Portable size
- Extends remote control signals wirelessly
- Wireless distance of up to 200m
- Includes an IR transmitter and IR receiver, working as a pair



## Specifications

Materials	Aluminium
Transmission Frequency	915m
IR Frequency	20 ~ 60kHz
Power Gain	10dBm
Transmission Distance	200m
Power Supply	No power supply attached, use micro usb cable
Power Consumption	TX: <300MW RX: <300MW
Dimensions	95(W) x 120.58(0) x 20.1(H)mm
Weight	TX: 40g RX: 40g
Working Temperature	0°C ~ 40°C
Storage Temperature	-20°C ~ 60°C
Operating Humidity	10% ~ 90% (non-condensing)