KL600-6

■Antenna Type:	Internal
■Modulation Type:	ASK
■Working Voltage:	Battery 12V/23A
■Operating Current:	14mA
■Standby Current:	4 μ A
■Transmitting Distance:	50-150m (Receiving sensitivity more than 103dBm in open air)
■Encoding Type:	Fixed Code (2260, 2262, HT12E, etc.), Learning Code (1527, 527, RT1587, etc.)
■Encoding Method:	Soldering or by Learning code - Fixed Code / Auto code learning - Learning Code
■Frequency:	315MHz / 433MHz, can be customized from 250MHz to 450MHz (SAW filter stabilized)
■Channel / Button Number :	1/2/3/4/5/6/8
■ Dimension:	92mm x 40mm x 15mm
■Weight:	40.0g
■Operating Temperature:	-20° to 72°C (-4° to 161.6°F)
■Enclosure Material:	Plastic
■Other:	Sleek new case with flashing LED transmission indicator
■Manufacturing:	High-quality SMT manufactured

