



Easy to use

Rapid deployment, high reliability, plug and play.



Used widely

USB infrared transmitter provides infrared interface for PC and Android devices. It allows control and automation of all home infrared devices via PC and Android



Wide application scenarios

PC peripherals, gaming, digital tv, Internet of things (IOT) and other applications



Modular

Support module form embedded in Android box products of Geniatech



High performance

5 angles of radiation, more IR BLASTER reserved interface, wide range of remote control.



Operating environment

Commercial and industrial hardware platforms (optional)



After-sales

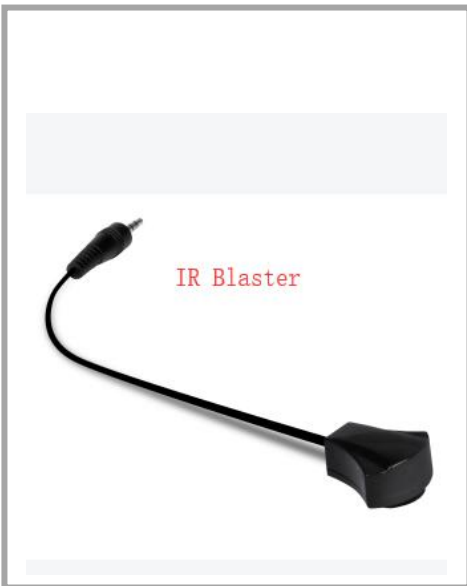
Quality assurance and technical support, comprehensive technical team guarantee.



Customized

Support function customization, shell customization. Mass production service

Product Specification



MCU	ARM® 32-bit Cortex®-M0
CPU Frequency	48MHZ
Internal Memory	32KB flash/6KB RAM
External Memory	EEPROM(NC Default)
Infrared emitter	5 different angles
Infrared receiver	1
IR Blaster (receiver)	1 (optional) 2.5mm headphone
Learning function	Support(Developed APK)
Communication distance	15 Meter
USB Interface	1*USB 2.0
Moduler(Built in Shell)	Suitable for all GTC Android products
Mechanical properties	
Net Weight (g)	5g (PCBA)
Power	USB Supply
Dimensions(mm)	60*22.8(PCBA)
Operating Temp:	-40 to +85 °C
RoHS and Reach compliant	Yes