



Intelligent Robot Remote Control

SKU 114090054

The Intelligent Robot Remote Control receives suits for robot and robot arm etc. By connecting the receiver to a development board such as the Arduino / Seeduino and attaching 2 AAA batteries to the remote control, we can use the remote control to send commands to the development board.

Here we provide examples of [Arduino](#), [STM32](#), and [51](#) versions.



Receiver pin description

1: Data

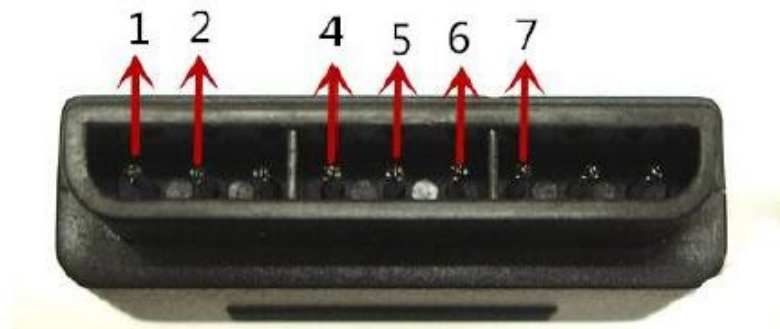
2: command

4: GND

5: VCC

6: attention

7: clock



Part List:

1 x receiver

1 x remote control

ECCN/HTS

ECCN	5A991.b
HSCODE	9504509900
UPC	