Wiring guide for Smart Slow Sign V0.01 $\underline{\textbf{Sender}}$ Module

LoRa Module	ESP 32
3v3	3v3
GND	GND
Reset	IO14
NSS	105
SCK	IO18
MOSI	IO23
MISO	IO19
Sonar A "Dolphin"	ESP 32
VCC	5V (Breadboard power rail)
Trig	IO12
Echo	IO13
GND	GND (Breadboard grounding rail)
Sonar B "Bat"	ESP 32
VCC	5V (Breadboard power rail)
Trig	IO25
Echo	IO26
GND	GND (Breadboard grounding rail)
PIR	ESP 32
GND	5V (Breadboard power rail)
Trig	1027
VCC	5V (Breadboard power rail)

Wiring guide for Smart Slow Sign V0.01 *Receiver* Module

LoRa Module	ESP 32
3v3	3v3
GND	GND
Reset	IO14

LoRa Module	ESP 32
NSS	105
SCK	IO18
MOSI	IO23
MISO	IO19