Product Name: Logic Level Converter 3.3V to 5V TTL Bi-Directional

Features:
1, 2-channel high-voltage and low-voltage logic logic bidirectional translation
2, 2-channel high-voltage logic low voltage logic converted into a one-way conversion
3, the module small, 1.5cm X 1.5cm
4, the module is compatible with the bread plate, can be directly plugged into the breadboard use

Specification:
High Voltage: 5V
Low Voltage: 3.3V
GND for negative power
5V TTL RXI input, 3.3V TTL RXO output
TXI input/output of 3.3 V TTL, TXO input/output 5 V TTL, TXI and TXO bilateral switching

Instructions for use: [high voltage is 5V low voltage of 3.3V for example

HV and 5V power connection
LV with 3.3V power supply connection
GND connection negative power, two power commons
RXI input 5v TTL, in RXO 3.3v TTL output
TXI input and output 3.3V TTL, TXO input and output 5V TTL, TXI and TXO bi Huzhuan

Package Included
1PCS X Logic Level Converter 3.3V to 5V TTL Bi-Directional