



Spectrum Research & Testing Lab., Inc.
No. 101-10, Ling 8, Shan-Tong Li,
Chung-Li City, Taoyuan,
Taiwan, R.O.C.

Operational Description of equipment

Wireless 2 Control Pad

FCCID: TAZGGE633060808

- (1) Puts the dongle part into the game system's pad slot, then turns on the game system.
- (2) Press the connect button of the dongle. At the same time, the LED is going to flash.
- (3) Press the connecting button of game pad, it will flash too. When the LED sustain light at both game pad and dongle. The game pad can be used to control the game system.

PRODUCT	Wireless 2 Control Pad
MODEL NO.	GGE 633
POWER SUPPLY	DC 4.5 V, 0.1A
FREQUENCY BAND	2.410~2.470GHz
CARRIER FREQUENCY	2.410GHz
NUMBER OF CHANNEL	74
CHANNEL SPACING	810.9KHz
RATED RF OUTPUT POWER	0dBm (1mW)
I.F. & L.O.	I.F.:374MHz,L.O.:2410-2470 MHz
MODULATION TYPE	MSK
BIT RATE OF TRANSMISSION	250Kbps
DUTY CYCLE	Max 1600 hops/sec
ANTENNA TYPE	PCB Antenna
ANTENNA GAIN	Max 2 dBi
OPERATING TEMPERATURE	-40~85°C
CHANNEL BANDWIDTH	1MHz