

## EPG

### SMART PISTOL GRIP TRANSMITTERS

## 2.4GHz or 900MHz @ 100mW

Channel-Hopping DSSS ■ FCC & Industry Canada License-Free ■ Internal Antenna

#### POWER

##### VOLTAGE IN

+1.6 V TO +3.2 VDC

##### BATTERIES

FOUR "AA" CELL

##### BATTERY LIFE

PG-X14: >100 HOURS

PG-X14-OLED: SCREEN SAVER >70 HOURS

PG-X14-OLED: SCREEN ALWAYS ON >40 HOURS

##### LOW VOLTAGE SHUTDOWN

+1.6 VDC

##### AUTO-SHUTDOWN

VARIABLE, FOUR MINUTE DEFAULT

#### ENVIRONMENT

##### OPERATING TEMPERATURE

-4°F TO 131°F (-20°C TO 55°C)

##### STORAGE TEMPERATURE

-40°F TO 131°F (-40°C TO 55°C)

##### HUMIDITY

0 TO 100%

##### VIBRATION / SHOCK

IEC60068-2-6

10 HZ TO 150 HZ @ 1.0 G PEAK ACCELERATION

10.0 G PEAK SHOCK ACCELERATION

#### CONTROLS

##### TOGGLES

SEVEN: THREE-POSITION, RETURN-TO-CENTER, PUSH-TO-OPERATE OR LATCH

##### TRIGGER

PROPORTIONAL CONTROLLER, JOYSTICK ENABLE, OR DIGITAL OUTPUT

##### M-STOP

ONE MUSHROOM-STYLE  
SPRING-LOADED TWO-POSITION

#### LED INDICATORS

- **TX: BLINKING:** TRANSMITTING, NO SWITCH ACTIVE  
**SOLID:** TRANSMITTING, SWITCH ACTIVE
- **RX: BLINKING:** RECEIVING, NO OUTPUT OF INTEREST ACTIVE  
**SOLID:** RECEIVING, OUTPUT OF INTEREST ACTIVE
- **ERR: SOLID:** INDICATES ERROR WITH HANDHELD REMOTE  
**FLASHING:** SWITCH CONFLICT, SWITCH HELD BY USER WHEN TURNED ON
- **BATT: FLASHING:** LOW BATTERY INDICATION
- **MAIN SCREEN:** RSSI AND BATTERY LEVEL INDICATION

