



OPERATING INSTRUCTIONS,

These units will not work if the transmitter is closer than 10 feet to receiver

With key removed attach igniters to Receiver/Firing unit.

Push test switch to test circuits (GIG-8 only)

Just before firing insert key and arm Receiver/Firing unit.

To fire press and hold arm button on transmitter, a green light will show through window verifying that unit is armed.

Depress channel to be fired and a flashing red light will show verifying transmission of signal.

A flashing red light when no buttons are depressed on transmitter mean unit has low battery and must be changed.

The receiver/Firing unit will last approximately 20 hours on a set of batteries in the Standby/Armed mode. It is recommended to change the batteries in the Receiver/Firing unit before each use if left in Standby/Armed mode for any long period of time. Lithium or Ultra 9v batteries will increase standby time.

To change batteries in Receiver/Firing unit simply remove six screws on faceplate.

DISCLAIMER; The purpose of this equipment is to cause initiation of industry standard Pyrotechnic

Electric matches to ignite display type fireworks or pyrotechnic special effects. Fireworks

And special effects materials are explosives and may cause personal injuries or death to yourself

Or others, including spectators. SAFETY IS YOUR RESPONSIBILITY and is beyond the control

Have PYROMATE Inc. The buyer / user assumes all responsibility and liability in the use of this

Equipment

And further agrees, by purchase and /or use of this equipment, to indemnify and hold harmless

PYROMATE Inc. and its agents against all liability for injury, loss, or damage direct or

Consequential arising out of the use of, or inability to use this equipment.

Any subsequent purchaser is also bound by these conditions of sale.