

***Control all styles
and brands.***

Solar Power Options



**Operates on
120V & 12V DC**



Fast installation.

Multiple pivot control.

Multiple pump control.

Superior range and durability.

No Interference

No Fees

No Licensing



HOT SHOT SYSTEMS
WIRELESS TECHNOLOGY

HOT SHOT
WIRELESS TECHNOLOGY

**TURN IT ON...
TURN IT OFF...
WIRELESS CONTROL**



HOT SHOT LONG RANGE WIRELESS CONTROLLER

INDUSTRIAL POWER & RANGE

Powerful VHF signaling will penetrate through crops and trees. VHF signaling provides 25% greater range over hills than a 900mhz signals



HOT SHOT RECEIVERS

Can control electric or diesel driven pumps.

HOT SHOT TRANSMITTERS

Are located at the pivot and are connected to the pivot's well control circuit.



EASY INSTALLATION

Transmitters and Receivers are mounted inside a NEMA 4X weather proof cabinet with the antenna mounted directly on the top. These cabinets can be pole mounted or attached to the side of any panel box or electrical box.

CONTROL ALMOST ANYTHING

The HOT SHOT controller will allow your panel to request water-stop water. No more driving or waiting to start and stop the water.



*Turn It On...
Turn It Off...
Remote Control*

FEATURES INCLUDE:

- Advanced lightning protection
- System Supervision
- Redundant signaling
- Transmitter battery backup
- Programmable field codes
- Latch or momentary relay output
- Multiple pump control & sharing
- NEMA 4X weather proof cabinet
- 25% Greater range over hills than 900mhz
- NO F.C.C. license required



HOT SHOT CONTROLLERS

Are a wireless device that replaces a 2 wire control cable going from the pivot to the pump. These units use a VHF frequency to penetrate through structures, trees and crop foliage. Works on all popular models and comes with detailed wiring instructions for: Valley, Zimmatic, Reinke and T-L.

MULTI PIVOT

MULTI WELL CONTROL

The Hot Shot system can be used with one pivot controlling multiple wells, multiple pivots controlling one well or multiple pivots controlling multiple wells. The receivers are also capable of letting the well operate until all pivots are finished.

