

PILOT® COMMUNICATION MODULES

High-speed, direct-to-cloud connectivity for Hunter Golf controllers.

Delivering high-speed, direct-to-cloud connectivity, Pilot Communication Modules untether superintendents from outdated hardware, enabling up to 100x faster communication and smarter irrigation control from anywhere.

- Fewer site visits thanks to over-the-air firmware updates
- Flexible communication options: Ethernet (LAN), Wi-Fi, and Cellular (LTEM)
- Hybrid operation with existing HWR and UHFA communication modules
- On-the-go access to your entire system via tablet
- Future-ready hardware that supports software enhancements



Pilot Communication Modules

Pilot-MOD-LAN
Pilot-MOD-WIFI
Pilot-MOD-LTEM

PILOT COMMUNICATION MODULES

Model	Part Description	Operating Specifications	Product Specifications
PILOT-MOD-LAN	Pilot Sled with factory-installed LAN Module	LAN (Ethernet) connection required	Ethernet with RJ-45 connection; low data requirements
PILOT-MOD-WIFI	Pilot Sled with factory-installed Wi-Fi Module	Wireless internet connection required	2.4 GHZ (only), 802.11 b/g/n 20 MHz (antenna included) Supported security protocols: WPA/WPA2 Personal (only); TLS, SSL
PILOT-MOD-LTEM	Pilot Sled with factory-installed LTEM Module; monthly cellular plan required	Monthly cellular plan required	For CATM1 and NB-IoT 4G cell service connection (antenna included)