

# ProComm Go vs ProComm Max *Comparison Chart*

## Inputs/Outputs

	ProComm GO	ProComm Max
Digital Inputs	0	0
Digital Outputs	2	2
Pulse Outputs	Yes	Yes
Alarms	No*	No*
4-20mA Outputs	Passive	Active or Passive**

\*Alarm Indication on Display

\*\*Menu Selectable

## Communication

	ProComm GO	ProComm Max
Hart	No	Optional Card
Modbus*	Optional*	Optional Card
AMI/AMR	Optional	Optional
Data Logger	Standard	Standard
Ethernet IP	No	Optional Card
BacNet**	No	Optional Card**

\*Optional after July 2024

\*\*Available later in 2024

## Accessibility

	ProComm GO	ProComm Max
Display	128 x 64 LCD	128 x 64 LCD
Backlit	No	Yes
Touchpad	No	6 Button
Computer Connection	Mini USB	Mini USB

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## Compatibility

	ProComm GO	ProComm Max
Dura Mag	Yes	No
McMag <sup>2000</sup>	Yes	No
McMag <sup>3000</sup>	Yes	No
Field Mag 3000	Yes	No
FPI Mag 3000	Yes	No
SPI Mag 3000	Yes	No
Ultra Mag 3000	Yes	No
Vera Mag 3000	Yes	No
Field Mag 5000	No	Yes
FPI Mag 5000	No	Yes
SPI Mag 5000	No	Yes
Ultra Mag 5000	No	Yes
Vera Mag 5000	No	Yes

## Power Requirements

	ProComm GO	ProComm Max
Consumption	2W	10W
AC Input	100 - 240VAC	100 - 240VAC
DC Input	10 - 35VDC	10 - 35VDC
Battery	Yes	No
Solar Input	Optional	No

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## Environmental

	ProComm GO	ProComm Max
Operating Temperature	-4° to 140°F	-4° to 140°F
Ingress Protection	IP67	IP67
UL Compliance	Yes	Yes
CSA Compliance	Yes	Yes
CE Compliance	No	Yes
MET Compliance	Yes	Yes
CI1, Div2	Yes	Yes

## User Interface

	ProComm GO	ProComm Max
Backlit Display	No	Yes
Display Orientation	Fixed	Vertical / Horizontal
Standard Display Sunshield	Die Cast Sunshield	Polycarbonate
Programming Port	Side	None
Wall Mount	Yes	Yes
Pole Mount (Vertical and Horizontal)	Yes	Yes
Boot Cover	Yes	No

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