

## AUTOPILOT CONTROL



- Control up to 24 fans
- Access and control your fans wirelessly from any web enabled smart device
- Group or pair fans to be controlled together, or control each fan separately
- Set automatic mode to auto-adjust fan speed and maintain temperature settings
- Password enabled with multi-level access
- Create custom names for each fan
- 7" touchscreen interaction
- Assign custom names for each fan

## RADAR CONTROL



- Control up to 63 fans
- Control each fan individually or multiple fans in a group together
- Operate your fans for cooling and destratification
- Control all fan functions including; programming, fault viewing, and more
- Digital interface

## TOUCH 'N' GO CONTROL



- Control one fan
- Operate your fans in either forward or reverse
- 0-100% speed control
- Fully digital interface
- Visual indicators of speed and direction
- Password lockout capability

## SINGLE YOKE CONTROL



- Easily mounted to wall
- Control each fan individually
- Operate your fans in either forward (cooling) or reverse (destratification)
- Manually control each fan's speed

## VLD CONTROL



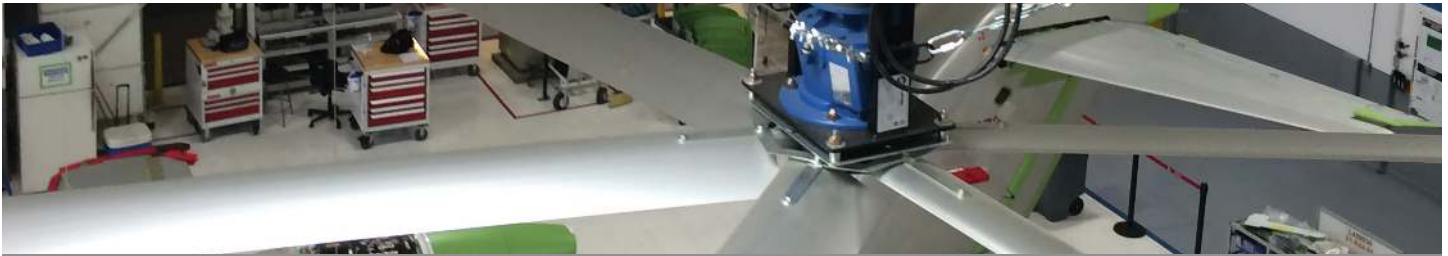
- Digital Interface
- Easily mounted to wall
- Control each fan individually
- Operate your fans for cooling and destratification
- Manually control each fan's forward speed

## ULTRALITE CONTROL



- Easily mounted to wall
- Control each fan individually
- Operate your fans for cooling and destratification
- Manually control each fan's forward speed





FEATURES	AUTOPILOT	RADAR	TOUCH 'N' GO	SINGLE YOKE	VLD	ULTRALITE
# Fans Controlled	24	63	1	1	1	1
Power Supply	90-250V 50/60 Hz.	24V from VFD	24V from VFD	0-10V DC analog from VFD	110-230 VAC ±10%/50-60 Hz	0-10V DC analog from VFD
Connections	RS485	RS485	4-core shielded wire	6-core shielded wire	2-core shielded wire	5-core shielded wire
Dimensions	6.0" L 13.5" W 10.0" H	4.3" L 3.5" W 0.7" H	3.6" L 5.9" W 1.05" H	5" L 3" W 2" H	2.25" L 3.125" W 3.125" H	2.5" L 3.125" W 3.125" H
Language Protocol	Modbus RS485	Modbus RS485	0-10v CAN	0-10v signal	0-10v signal	0-10v signal
Temperature Inputs	Two local and up to 48 remote inputs	N/A	N/A	N/A	N/A	N/A
Enclosure	ABS plastic	ABS plastic	ABS plastic	ABS plastic	ASA plastic	ASA plastic
User Interface	7" digital touchscreen	Digital	4.3" digital touchscreen	Rotary dial	Digital	Rotary dial
Protection Rating	NEMA 4x IP65	IP54	IP30	NEMA 4X IP65	IP44 (inset) IP54 (surface)	IP44 (inset) IP54 (surface)
Max Cable Length	4,000 Ft.	100 Ft.	1,000 Ft.	100 Ft.	100 Ft.	100 Ft.
Provided Cable Length	Field supplied	Field supplied	50 Ft.	100 Ft.	Field supplied	Field supplied
Direction	Forward Reverse	Forward Reverse	Forward Reverse	Forward Reverse	Forward	Forward
BacNet Protocol	Available	Available	Available	Available	Available	Available
ModBus Protocol	Standard	Standard	Standard	Standard	Standard	Standard