

FAN CONTROL OPTIONS

Choose the Control Package That Suits Your Needs

ENVIRA-NORTH
SYSTEMS LIMITED

EssentialAIR FAN CONTROL

EssentialAIR
FAN CONTROL

VFD

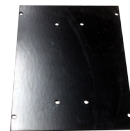


- Wall Mounted Variable Frequency Drive (VFD) Configuration
- Minimal Distance Between VFD & HVLS Fan
- One Per Fan Required

ZoneAIR FAN CONTROL

ZoneAIR
FAN CONTROL

VFD



Mount Plate



Wiring Harness

- Fan Mounted VFD
- One ZoneAir Control Per Fan Required
- Package Includes Mounting Plate + Wiring Harness
- Designed to Provide a Single Control for Multiple Fans
- Requires Additional Controls

OPTIONS



LOW VOLTAGE CONTROL (LVC)

- Controls Groups of (up to) Seven (7) Fans
- Lockable Cover
- Stop Button
 - Forward/Reverse
 - Speed Up/Down
 - Toggle Between Manual/Auto Modes

OPTIONS



TEMPERATURE CONTROL (TFD-1)

- Programmed for Automatic Fan Speeds
- Constantly Measures Temperature
- Automatically Adjusts to Your Set Points

CommandAIR FAN CONTROL

CommandAIR
FAN CONTROL

VFD



Remote Keypad



100' (30.48m)
CAT 5 Cable



Mount Plate



Wiring
Harness

- Fan Mounted VFD
- One CommandAIR Control Per Fan Required
- Package Includes Mounting Plate + Wiring Harness + Control Wire
- and Remote Keypad
- Provides Remote Troubleshooting for Fan Mounted VFD
- User Friendly, Simplified Installation and Operation

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TouchAIR FAN CONTROL

TouchAIR FAN CONTROL



Touch Pad
Control

- Single Point Fan Control
- Controls up to 65 Fans
- CAT-5 Daisy Chain Connections
- Intuitive Operation
- Individual and Group Controlling
- Remote Diagnostics
- Over 500m (1640') of Wire Distance
- Used in Conjunction with ZoneAIR Fan Control

LinkAIR FAN CONTROL

LinkAIR FAN CONTROL



LinkAir
Module

- Single Point Fan Control
- Controls up to 247 Fans
- Uses BACnet Signal
- Works in Conjunction with Building Automation Controls
- Individual Fan and Group Controlling
- Used in Conjunction with ZoneAIR Fan Control

HAR-MINUS FAN CONTROL



- Fan Mounted VFD
- One Har-Minus Control Per Fan
- Very Low Harmonic Transmission
- Requires Low Voltage Control
- Designed Specifically for Agricultural Sector

WIND SENSOR



- For Use With Outdoor Applications
- Automatically Turns Off During High Winds
- Compact Design
- Programmable For Customized Applications

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