READ AND SAVE THESE INSTRUCTIONS

The illustrations in this document are generic; your control appearance may be slightly different from the ones shown.

A WARNING Electrical wiring must be done by qualified personnel in accordance with all applicable codes and standards. Before connecting wires, unplug the unit or switch power off at service panel and lock service disconnecting means to prevent power from being switched on accidentally. Always wear safety glasses and gloves while performing these instructions. CAUTION Failure to comply with the following can cause erratic operation of the control and/or unit: • Never install more than one main wall control per ventilation unit. • Keep control low voltage wiring at least 1 foot (305 mm) away from motors, lighting balast, light dimming circuit and power distribution panel. Do not route control wiring alongside house power wiring. Ensure the wires are securely connected. This control is compatible with all AI and N series units. ① Unplug the ventilation unit. 6 Strip the end of the cable to access the 4 wires (about 3"). Strip the end of each wire (about 1/4"). Connect the wires to the terminals, regardless of 6 the wire color. Note which wire color has been chosen for each terminal. (2)Unscrew the screw located on the underside of the wall control. VC0217 Separate the front module from the mounting plate by lifting its bottom part. CAUTION Be careful not to pinch wires when reinstalling the front module on the mounting plate. VC0219 NOTE: If the control is to be installed in an electric box, do not perform steps 3 and 4. $\overline{7}$ Install the front module on the mounting plate. Fix both parts by screwing the screw on the underside 3 Using the mounting plate, mark the of the wall control. hole opening and screw locations at the desired height on the wall. VC0218 (8) Perform the electrical connection to the terminal connector of VC0255 the unit, as shown below. For more details, refer to the installation manual of the ventilation unit. Ø 3/16", typ. NOTE: To avoid miswiring, refer to the notes taken at step 0to match the wire color with the right terminal. 4 Cut the hole opening using the mark previously drawn (1/8" outside the Щ 12V Å å mark is recommended). Drill both WALL CONTROL REAR VIEW screw holes (3/16" Ø) in wall and insert the wall anchors (included). VC0244A (5) Fix the mounting plate to the wall using the screws provided. In the ventilation unit in power source.

PRELIMINARY SETTINGS

Set the Language and the Day and time screens following your preferences.

C LANGUAGE







NOTES: Some features may not be available on all units. The temperature displayed on ADVANCED TOUCHSCREEN wall control may vary by 5°C (9°F) (more or less) compared to the outside temperature since the temperature sensor is located inside the unit to ensure a reading that optimizes Virtuo Air Technology™ algorithms.

NAVIGATION KEYS			
>	To access next screen		
<	To access previous screen		
~	To confirm		
×	To exit screen without saving		
(1)	To get more information on the action(s) to perform on the corresponding screen		

TROUBLESHOOTING

PROBLEM	Possible cause(s)	SOLUTION(S)
The screen is not powered	The ventilation unit is not powered	Plug the ventilation unit
	Miswiring/Damaged wire/Contact between wires	Check wall control wiring
	The connector J15a is not connected properly	Check J15a connector connection
	The wall control is not operational or defective	Check if it uses the same isolated power circuit as the unit on the electronic board
		Replace the electronic assembly
The screen is powered but displays error 50	Miswiring/Broken wire	Check wall control wiring
The touch screen does not work for all the keys	Defective control	Replace the electronic assembly

VEUILLEZ LIRE ET CONSERVER CES DIRECTIVES

Les illustrations de ce document sont générales; l'apparence de votre commande peut légèrement différer de celles-ci.



Effectuer le réglage des écrans Langue / Jour et heure selon vos préférences.







NOTES: Certaines caractéristiques peuvent ne pas être disponibles sur tous les appareils. La température affichée sur la commande murale AVANCÉE À ÉCRAN TACTILE peut varier de plus ou moins 5°C (9°F) par rapport à la température extérieure puisque le capteur de température est situé à l'intérieur de l'appareil pour assurer une lecture qui optimise les algorithmes de la technologie Virtuo.

TOUCHES DE NAVIGATION		
>	Pour accéder à l'écran suivant	
<	Pour accéder à l'écran précédent	
~	Pour confirmer	
×	Pour quitter l'écran sans sauvegarder	
	Pour obtenir plus d'information sur l'/les action(s) à effectuer sur l'écran correspondant	

DÉDANNACE

Problème	CAUSE(S) POSSIBLE(S)	SOLUTION(S)		
L'écran n'est pas alimenté	L'appareil de ventilation n'est pas alimenté	Brancher l'appareil de ventilation		
	Erreur de connexion/Fil endommagé/ Contact entre les fils	Vérifier le câblage de la commande murale		
	Le connecteur J15a n'est pas connecté correctement	Vérifier la connexion du connecteur J15a		
	La commande murale n'est pas fonctionnelle ou est défectueuse	Vérifier si elle utilise le même circuit d'alimentaion isolé que l'appareil sur la carte électronique		
		Remplacer l'assemblage électronique		
L'écran est alimenté, mais affiche l'erreur 50	Erreur de connexion/fil brisé	Vérifier le câblage de la commande murale		
L'écran tactile ne fonctionne pas pour toutes les touches	Commande défectueuse	Remplacer l'assemblage électronique		