Resideo Total Connect 2.0 Compatibility Chart and Supporting Hardware

PRODUCT	Does panel have Wi-Fi® capability Out of Box?	Does panel have Ethernet capability Out of Box?	Does panel have Z-Wave® capability Out of Box?	Software Revision (or higher)	Hardware needed to support Total Connect (Radio/Internet Communicators)
VISTA® CONTROL PANELS - RESIDENTIAL					
VISTA-21IP/VISTA-21IPSIA	NO	YES	NO	Panel EEPROM Revision: 3.13 with Internal Communicator SW Revision: 2.6.42 thru 2.10.14	Can use Internal IP Only or can use an external device such as the GSMV4G/iGSMV4G/GSMX4G/CDMA-X/7847i/LTE-XV/LTE-XA. These VISTA-21IP's do not support VISTAGSM4G.
VISTA-21IP/VISTA-21IPSIA	NO	NO	NO	Panel EEPROM Revision: 3.13 with Internal Communicator SW Revision: 2.10.15+	Can use Internal IP Only or with a VISTAGSM4G.
VISTA-20P	NO	NO	NO	9.12	GSMV4G/iGSMV4G/GSMX4G/CDMA-X/7847i/LTE-XV/LTE-XA
VISTA-20PSIA	NO	NO	NO	9.12	GSMV4G/iGSMV4G/GSMX4G/CDMA-X/7847i/LTE-XV/LTE-XA
FA168CPS	NO	NO	NO	9.12	GSMV4G/iGSMV4G/GSMX4G/CDMA-X/7847i/LTE-XV/LTE-XA
FA168CPSSIA	NO	NO	NO	9.12	GSMV4G/iGSMV4G/GSMX4G/CDMA-X/7847i/LTE-XV/LTE-XA
VISTA-15P	NO	NO	NO	9.12	GSMV4G/iGSMV4G/GSMX4G/CDMA-X/7847i/LTE-XV/LTE-XA
VISTA-15PSIA	NO	NO	NO	9.12	GSMV4G/iGSMV4G/GSMX4G/CDMA-X/7847i/LTE-XV/LTE-XA
FA148CP	NO	NO	NO	9.12	GSMV4G/iGSMV4G/GSMX4G/CDMA-X/7847i/LTE-XV/LTE-XA
FA148CPSIA	NO	NO	NO	9.12	GSMV4G/iGSMV4G/GSMX4G/CDMA-X/7847i/LTE-XV/LTE-XA
VISTA CONTROL PANELS - COMMERCIAL					
VISTA-128BPT	NO	NO	NO	All Revisions	GSMV4G/iGSMV4G/GSMX4G/CDMA-X/7847i/LTE-XV/LTE-XA
V128BPTSIA	NO	NO	NO	All Revisions	GSMV4G/iGSMV4G/GSMX4G/CDMA-X/7847i/LTE-XV/LTE-XA
FA1660CT	NO	NO	NO	All Revisions	GSMV4G/iGSMV4G/GSMX4G/CDMA-X/7847i/LTE-XV/LTE-XA
LYNX PLUS					
L3000	NO	NO	NO	20.1	GSMVLP4G/CDMA-L3/LTE-L3A/LTE-L3V
LYNX TOUCH					
L5100	DISCONTINUED PRODUCT				
L5200	NO	NO	NO	All Revisions	GSMVLP5-4G/LTE-L57A/LTE-L57V/3GL/4GL/ILP5
L5210	NO	NO	NO	All Revisions	GSMVLP5-4G/LTE-L57A/LTE-L57V/3GL/4GL/ILP5
L7000	NO	NO	NO	All Revisions	GSMVLP5-4G/LTE-L57A/LTE-L57V/3GL/4GL/ILP5
LYRIC					
LYRIC AIO	YES	NO	YES	All Revisions	LYRIC-3G/LYRICLTE-A/LYRICLTE-V (optional)
LYRIC GATEWAY	YES	NO	YES	All Revisions	LYRIC-3G/LYRICLTE-A/LYRICLTE-V (optional)

NOTES:

All LYNX panels have an add-on module for Z-Wave and Wi-Fi (L5100-ZWAVE and L5100-WIFI).

All LYNX panels have an add-on module that can be used to hardwire an Internet connection (ILP5).

GSMX4G and CDMAX are discontinued products upon stock exhaustion.

The VISTA-21IP will support TC2 with internal communicator version 2.6.42. VISTA-21IP (version 2.10.15+) with Date Code S300+ will support the VISTA-GSM4G. Even if the VISTA-21IP does not support the VISTA-GSM4G, it will support an external communicator on the ECP bus.

L5210 and L7000 panels must be at rev 9.00201 or higher to support the LTE communicators.

Lyric panels must be at version 01.03.06549.482 or higher to support the LTE communicators.

The Tuxedo Touch Premium Keypad and the VISTA Automation Module (VAM) have built-in Z-Wave controllers. When connected to the Internet, they can be associated with Total Connect accounts. Radio communicators (listed in the chart) must be associated with a Total Connect account.