

Avantis™

Advanced Smart Home System

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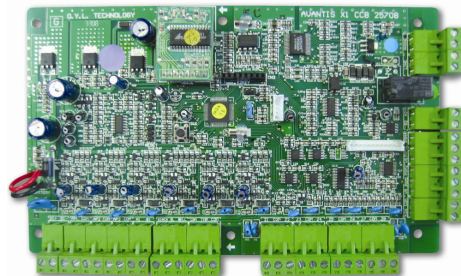
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AX1 Main Panel



- Our company is proudly announcing the new AX1 from the *Avantis™* Series.
- The Main Panel has detachable terminal blocks that ease installers in wire termination.
- The physical dimension of AX1's Main Panel is smaller compared to its predecessors such as A9 & A32.
- The system utilizes the Switch Mode Power Supply [SMPS] power adaptor with 15V_{DC} rating to power up the system.
- [SMPS] can be used for 100 V_{AC} to 240V_{AC} incoming power so it's suitable for different countries.
- This replaces the conventional transformer which is bulky & has a set of fix incoming AC Power Supply.
- Additional modules can be added to the Main Panel's Printed Circuit Board (PCB) for future upgrading purposes.

AX1 E2key



- This module stores the configurations of the system so it can be emulated to another AX1 system.
- It acts as a backup module or an emulator that eases the installer especially in mass system configurations.
- E2Key is versatile & comes in handy as it can be hooked or unhooked from the Main Panel through its designated connector location.
- The existing switch determines the E2KEY whether to WRITE (copy settings to system) or READ (copy settings from system).

Please do not hesitate to contact us for more information

The newsletter will be updated monthly and the archives can be found in our website. |||||

