APEX
WEBSERVER
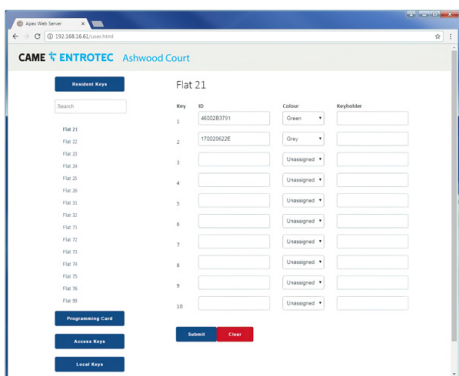
WEB BROWSER CONFIGURATION OF APEX AND EASITAG

OVERVIEW

The Apex Webserver allows you to configure Apex and EasiTag systems over an IP (Internet Protocol) network using a standard web browser and an intuitive web portal.
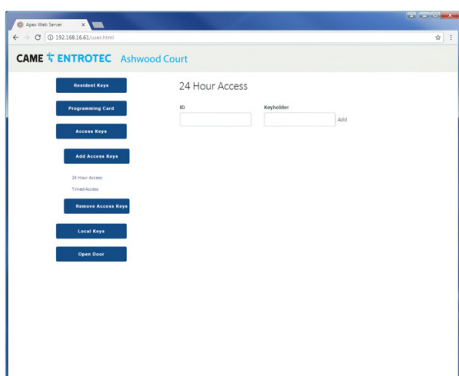
FEATURES

- Connect direct to a laptop or to a Local Area Network (LAN) for local configuration and administration of fobs
- Connect to a Wide Area Network or Internet enabled LAN for remote configuration and administration of fobs
- Password restricted access to System Configuration and Administration pages
- Intuitive web page interface
- Commissioning Mode provides automatic interrogation and download of system information
- System database stored on SD memory card, provides EasiTag resilience in the event of system failure
- Software can be updated using SD memory card
- Compatible with Apex door entry and EasiTag networked systems
- Compatible with EasiTag Desktop Reader for administration of EasiTag fobs
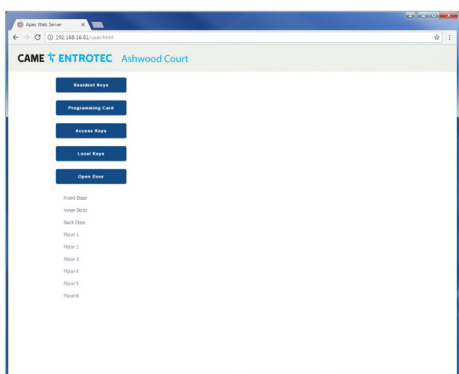- Compatible with CAT5 cabling

RESIDENT KEYS

Add, replace or remove resident keys from the system. Each flat or apartment can have 10 unique keys that can be colour coded for easy identification.

ACCESS KEYS

Add, replace or remove Access Keys from the system. These are typically given to building staff, maintenance teams and contractors who need to access all areas. Access Keys can be assigned against a time profile or can be programmed to give 24hr access.
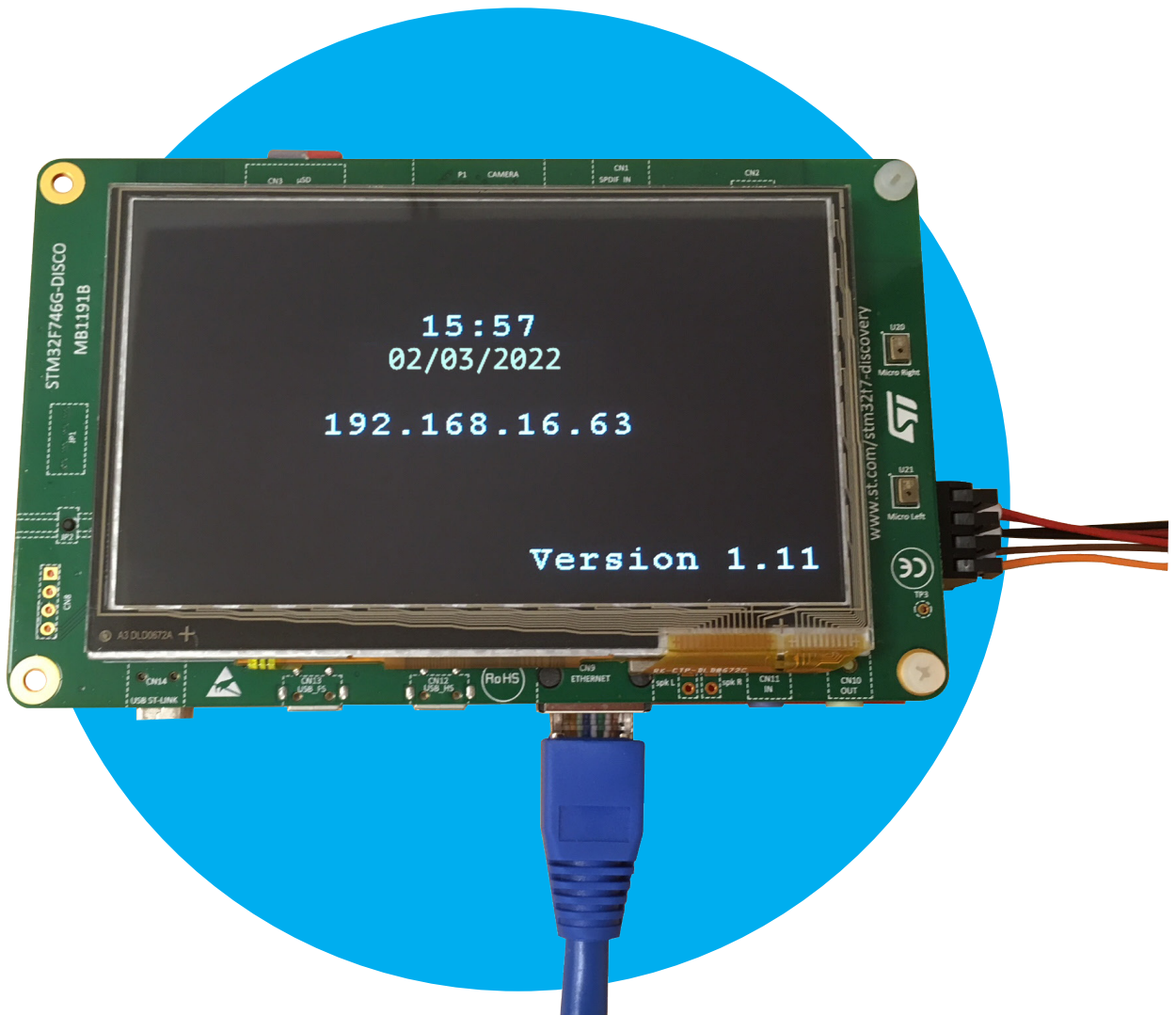
OPEN DOOR

Quickly open a door on the system with the click of a button.

BENEFITS

- Easy on-site programming of Apex flat numbers, particularly on new build where things change.
- Use alongside Entronet Lite for a simple concierge system (Entronet Lite does calls, Webserver does fob management)
- Can release doors from mobile phone or tablet.
- Adds resilience to a system as it will allow EasiTag readers to carry on working if the Apex system fails.

TECHNICAL SPECIFICATIONS

User Interface	12 cm LCD colour touch display showing IP address, date / time and software version
Addressing	DHCP or static IP address
Connections	RJ45 10/100 Ethernet
	4 port Snap Lock connector for power and RS485 data
Power	Operational voltage 12-15VDC
Memory	Micro SD card, Class 10, 4GB
Dimensions	130mm (W) x 80mm (H)

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