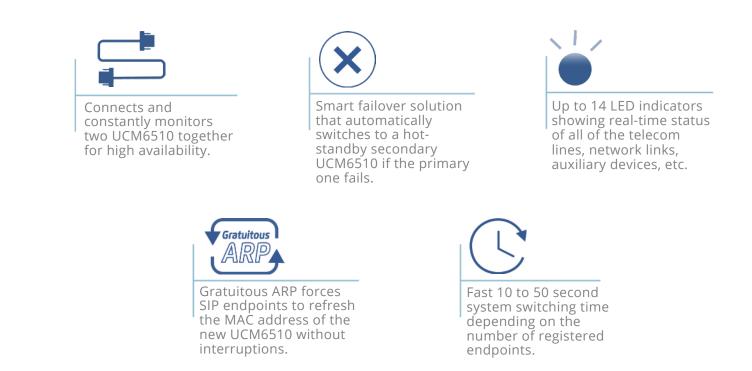


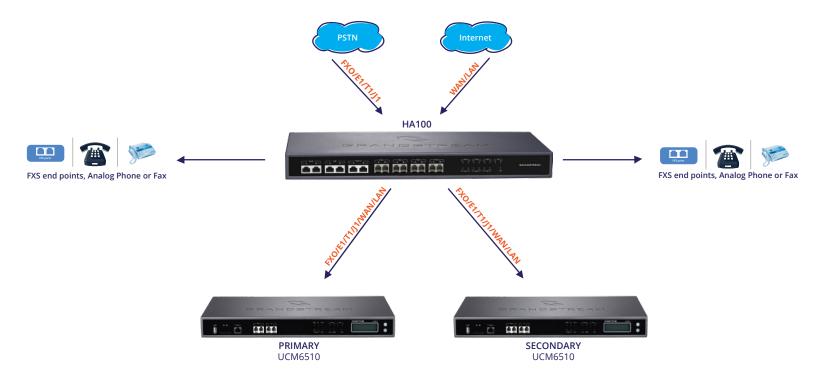


High Availability Controller for UCM6510 HA100

The HA100 offers an automated failover solution for the UCM6510 IP PBX. When connecting between two UCM6510, the HA100 constantly monitors the operation status of both UCM6510 and automatically switches the system control (including all of the connected telecom lines, network links, auxiliary devices, and all of the SIP endpoints previously registered on the primary UCM6510) to the hot-standby secondary UCM6510 in the event that the primary UCM6510 fails. It can complete the entire system switch between 10 and 50 seconds depending on the number of registered SIP endpoints. Thanks to its smart monitoring and automated failover capability, the HA100 is an ideal high-availability solution for the UCM6510 to ensure maximum total system reliability and uptime.



Connect the HA100 to PSTN, FXS ports and UCM6510



Specifications

INTERFACES: BACK PANEL	
Analog Telephone FXS Ports	2 ports
PSTN Line FXO Ports	2 ports
T1/E1 Interface	1 port
Network Interfaces	1 LAN/ 1WAN
RS-485	2; 1 for Primary UCM6510; 1 for Secondary UCM6510
Reset Switch	Yes
Universal Power Supply	DC Power Port
INTERFACES: FRONT PANEL	
Analog Telephone FXS Ports	4; 2 FXS A, 2 FXS B
PSTN Line FXO Ports	4; 2 FXO A, 2 FXO B
T1/E1 Interface	2 ports; T1/E1 A, T1/E1 B
Network Interfaces	2 LAN, 2 WAN
LED Indicators	Power, T1/E1, FXS, FXO, LAN, WAN