Edge IP 9830

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Description: The 9830 is meant to be the primary desk phone for most users. It includes 8 programmable buttons that can have programmed labels on it's LCD. More buttons can be programmed by shifting to a second screen. The phone is designed for simple deployment with support for LLDP-MED and DHCP to identify correct network settings and the Wave IP address. If no matching MAC address is already configured, then the phone will ask to be assigned to a specific extension.

Connection Type: IP Phone

Buttons: 8 programmable buttons (with shift ability for additional buttons) and 3 multi-function buttons

Features Supported: All Wave IP button feature set.

Expansion Console: 12 button LSS add-on (with shift ability for 12 additional buttons)

Headset Jack: RJ-11 headset port

Screen: 7 line gray scale backlit LCD

Speakerphone: Full-duplex

Power: POE or external power supply (sold separately)

Auto-Answer: Yes

VPN: Yes

Network Connection: 10/100/1000

Key Configuration Items: Phone can use LLDP-MED to get VLAN Information (requires switch that supports broadcasting LLDP-MED). Phone can use DHCP to receive Wave configuration information. Uses Wave on-board TFTP for initial setup. HTTP is used for subsequent configuration.

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