



The CyberData SIP Paging Server has passed compatibility testing with the following SIP Phones:

Yealink T20P, T22P, T26P, T28P*

Running firmware version 2.70.0.103

Supports up to 10 listening addresses

*T32G and T38G are expected to support Multicast Paging with the release of v.71 firmware

Cisco SPA 525G2, 514G, 512G, 509G, 508G, 504G, 502G

Running firmware version 7.5.4

Supports up to 2 listening addresses

Aastra 6730i, 6731i, 6739i, 6753i, 6755i, 6757i, 9143i, 9480i

Running firmware version 3.2.2

Supports up to 5 listening addresses

Snom

Running firmware version 8.7.3.19

Supports up to 10 listening addresses

Polycom phones capable of running UC software

Running UC software version 5.2.0.8330

Supports one listening address

VTech ErisTerminal SIP Deskset Phones

Models VSP 726 and VSP 736 running software version 2.0.1.0

Model VSP 715 running software version 1.1.4.0

Supports up to 10 listening addresses