

Paging

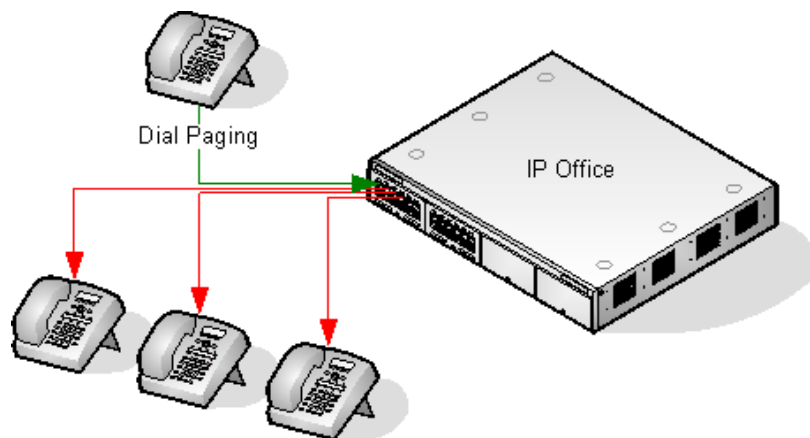
Paging Scenario	Paged Device Connects to...	Short Code/ Button Feature
Phone to Phone Simple paging to other IP Office extensions.	Digital Station and Avaya H323 Phones	Dial Paging
Mixed Paging This refers to simultaneous paging to phones and a paging speaker.	Analog Extension (Paging Speaker)	Dial Paging
Paging Interface Device This refers to paging to a paging interface device such as a UPAM.	Analog Extension (IVR Port)	Dial Extn
	Analog Trunk	Dial

Paging Limits

The table below lists the maximum recommended size for paging groups.

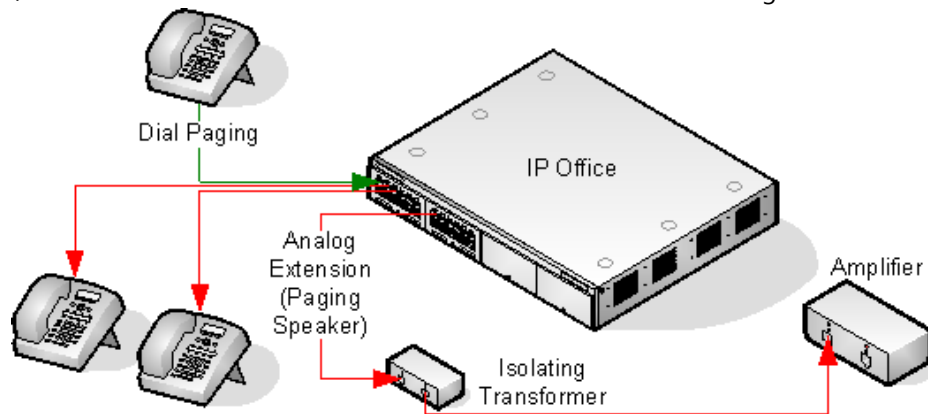
IP Office Control Unit	Software Level	
	4.0+	3.2
IP500/IP500 V2	64	
IP412	48	24
IP406 V2	32	16
Small Office Edition	16	16
IP406 V1		16
IP403		16

Phone to Phone Paging



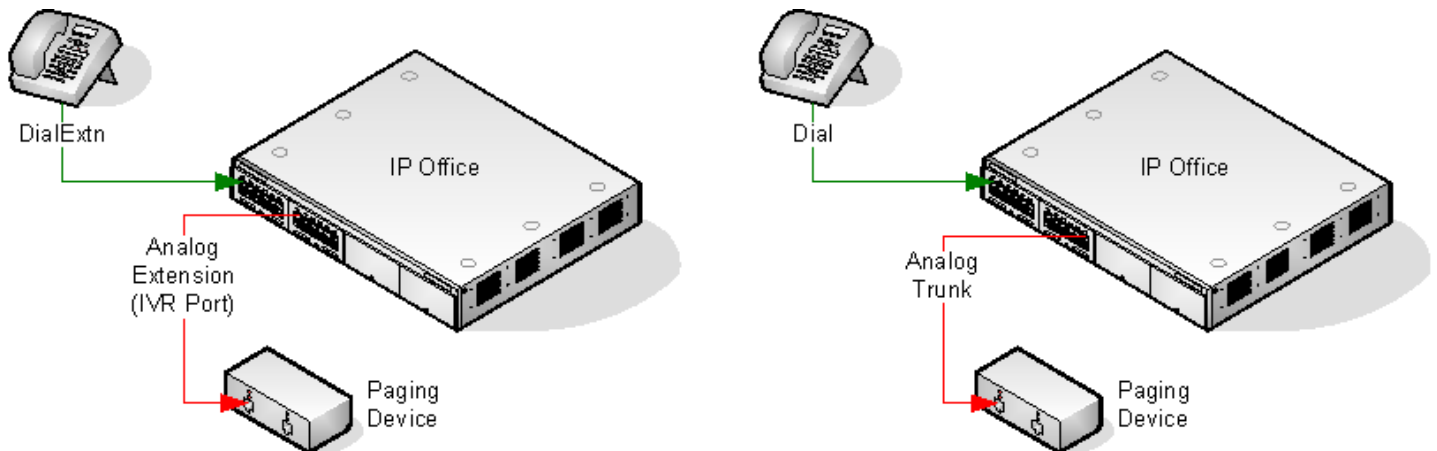
- Paging is supported from all phone types. A page call can be to a single phone or a group of phones.
 - From analog and non-Avaya phones, use a **Dial Paging** short code.
 - From Avaya feature phones, a programmable button set to **Dial Paging** can be used.
- Paging is only supported to Avaya phones that support auto answer.
- The page is not heard on phones that are active on another call.
- The page is not heard on phones where the user is set to Do Not Disturb or has Forward Unconditional active.
- On Avaya phones with a dedicated **Conference** button, the user can answer a page call by pressing that button. This turns the page into a normal call with the pager.

Mixed Paging



- Uses an amplifier connected to an IP Office analog extension port via a 600ohm isolating transformer. Some amplifiers include an integral transformer.
 - Avaya/Lucent branded amplifiers are designed for connection to special paging output ports not provided on IP Office systems. They are not suitable for supporting mixed paging.
- The transformer and amplifier must be connected when the IP Office is restarted.
- If background music is required between pages, the amplifier must support a separate background music connection and VOX switching.
- The analog extension port is set as a **Paging Speaker** in the IP Office configuration ([Extn | Analog | Equipment Classification](#)).
- Short code/programmable button: Use **DialPaging**.

Paging Interface Device



- Uses a paging interface device such as a UPAM or amplifier with analog trunk/extension interface.
- The device can be connected to an analog trunk port or analog extension port.
- If connected to a trunk port:
 - Short code: Use **Dial** and the same Line Group ID as the Outgoing Line ID set for the analog trunk.
- If connected to an extension port:
 - Set the analog extension as an **IVR Port** in the IP Office configuration ([Extn | Analog | Equipment Classification](#)).
 - Short code/programmable button: Use **DialExtn**.

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