

ALGO 8180 Manual Config Example

Algo 8180 G2. A good example of a manually configured SIP device useful as a loud ringer or external paging device (loud speaker).



ALGO 8180 SIP Audio Alerter (G2) Control Panel

Basic Settings | Additional Features | Advanced Settings | System | Logout

SIP Settings

SIP

This section allows the SIP server information & account credentials to be entered. This information should be obtained from your telephone system administrator or hosted account.

SIP Domain (Proxy Server) (Default port is 5060. To specify a different port, enter PROXY:PORT, e.g.

Ring/Alert Mode Monitor "Ring" event on registered SIP extension
 Use "Subscribe/Notify" dialog event (RFC 4235) to monitor ring
 Use "Subscribe/Notify" presence event (RFC 3856/3863 POC) None

Ring/Alert Extension

Authentication ID

Authentication Password

Display Name (Optional)

The device will detect inbound ring events on this extension and play the alerting tone (and multicast if configured) until the inbound call stops ringing. It will not answer the

Base/Pager Extension

Authentication ID

Authentication Password

Display Name (Optional)

The device will auto-answer any inbound call received on this extension and provide a voice paging path (and multicast if configured).

From:
<https://wiki.ring-u.com/wiki/> - support wiki

Permanent link:
<https://wiki.ring-u.com/wiki/doku.php?id=manual-config:algo-8180&rev=1643061360>

Last update: **2025/11/02 18:50**

