

Extensions Functions/Settings

Open an extension's settings by clicking on either the **Extension Name** or **Extension Number**. This will open access to four tabs:



1. Basic

The Basic tab contains all the basics you need to get an extension up and functioning.

Extension # - This is the sequentially assigned number given to the extension when it is created. Click the dropdown to choose a different number, 101-199.

Name - This is the name assigned to the extension. Shorter is better. This is the name that will show up on each phone's BLF/extension display.

Email - Enter an email address here. All voicemails for this extension will be sent to this email address, including an audio file and a transcription.

Time to Ring in Seconds - Choose a ring time of 15-240 seconds. As a rule, VoIP phones need 20 seconds or more of ring time, but we recommend 30 seconds.

If No Answer/Unavailable - If a call to this extension is not answered, what do you want to happen? Select to go to the extension's voicemail, to a receptionist menu, to another extension, or a group.

Save Your Changes



2. Advanced

The Advanced Tab has an enormous amount of power. The good news is that for most users, you will never have any reason to adjust any advanced settings.

Phone Configuration Password - If you bought your phones from ring-u, the phone's factory password will appear in the password box and also to the right of it. **Please do not use a custom password.** Systems work best and are most reliable when allowed to use their default passwords.

Some phones do not require passwords. If they do not, please don't give them one.

Disable Auto Config - If this box is checked, this phone extension will not auto-configure. This should really never be checked unless you have been in discussion with ring-u support. **Manage Keys** - If checked, you can manage BLF keys from the Info tab. If unchecked, keys must be managed at each phone individually, and those changes may be over-written by subsequent Configurations.

Intercom Mode - If enabled, dialing the extension + 100 (so ext 102 becomes 202, ext 121 becomes 221) from another extension allows the caller to just start talking to you without the extension being picked up/answered.

This is a useful feature for a breakroom phone, or an area where folks are not at a desk/station

consistently, but not in a big enough space to warrant a PA system.

Phone Location/Transport - Set to **Internal Local Network** by default, as most phones will be on the same local network as your Hello Hub. For most remote phones, you would select **External Network via Port Forwarding**, and make the changes listed on our [Port Forwarding / External Remote Phones](#) page. The other two options listed are rare and should only be used if you know for sure or have been told by ring-u support that you need to use one of them

Caller ID - You can choose the default caller ID for this phone for outgoing calls.

e911 Caller ID - Please use default unless you have verified special settings. Call 933 to verify # and e911 address. Do not call 911 unless an actual emergency.

Internal Call Ring Tone - Ring tone for internal calls, the actual tone varies per model/firmware. May require a phone reboot after config to change. The numbering matches phone internals.

Operator Extension - Dialing 0 or 00 calls this extension. Some phones need 2 digits to dial. There can be only 1 Operator.

Fax Extension - Configures for T.38 Fax Support for Grandstream HT802 units, and enables receiving faxes. There can be only 1.

Hospitality - Enable Hospitality Mode (Hotel/Motel/B'B) guest phone mode.

User Login Password - If this extension needs Portal Login Access, set the password here. Allows user level login for Fax and SMS interfaces. 8+ characters to save.

“clear” will remove. Login using account #, extension #, and this password from the user login tab.

Save Your Changes



3. Voicemail

The Voicemail tab allows some advanced control of the voicemail feature of each extension.

Voicemail Password - If blank, the extension # is the password. Type a numeric value here for a custom password.

Delete Voicemail - Removes all voicemails left for this extension from the Hello Hub.

Delete Recordings - Removes all outbound voicemail greetings for this extension.

Voicemail greetings can be set 3 ways, the most recently set method takes precedence.

Option 1 - Phone Recording

From the phone, dial **800** or use the **voicemail** button on the phone.

Set another phone's voicemail by dialing **8 + the extension number**.

*For example, **8100** manages voicemail for **100**. The default password is the extension number. **Note:***

The system only uses the “unavailable” message for all voicemail messages. Only record that message.

Option 2 - Robot Voice

Type a message in the box. **Option 3** - Custom Recording

Upload a custom recording from your phone, computer, etc. Use *.WAV* or *.MP3* files



4. Info

This page is largely Informational, but two items bear mentioning:

Manage Keys allows you to add speed dials or extensions to your BLF display.

Line Status will Display whether the Line is **In Use or Not**, or if the extension is **Unavailable**. If **Unavailable**, try unplugging the phone's power supply and plugging in about 5 seconds later.

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