HandyTone-286 取扱説明書 ver 2.0.0



このたびは、HandyTone-286をお買い上げいただき誠にありがとうございます。 ご使用の前には、本書を必ずお読みください。お読みになった後は、いつでも見られるところに必ず保管してください。

下記の製品が全て入っていることをご確認ください。

- ・ HandyTone-286 本体
- ・ AC アダプタ
- ・ イーサネットケーブル
- 取扱説明書

免責事項

- 機能・仕様については予告なく変更する事があります。
- お客様及び当社のネットワーク環境により、ノイズ・音の途切れ・不通などの現象が起こる事があります。また、通
 話品質の保証はいたしません。
- · 個人の聴力により通話品質に差が生じた場合について、当社は一切の責任を負いません。
- · 日本国外でのご使用に際する障害について、当社は一切の責任を負いません。
- ・ HandyTone-286 は定期的なサーバメンテナンスを行うため、事前の告知なく一時的にサービスが停止する場合があります。
- · 商品の故障、誤動作などの要因で電話が使えなかった事による付随的障害については、当社は一切その責任を負いません。

お手入れ

柔らかい乾いた布で拭いてください。ぬれた雑巾は使用しないでください。ベンジン・シンナーなどの揮発性の薬品は本体を傷めますので、使用しな いでください。科学雑巾をご使用になる時は、科学雑巾に添付の注意書をよくお読みください。

●HandyTone-286 とは

HandyTone-286 とは、アナログ電話機を弊社サービスにてご利用いただく際に接続するアダプタです。 本製品をご利用いただくためには、インターネットサービスプロバイダーに加入しておくことが必要です。ご利用のモデムにブロードバンドルーター 機能がない方は、別途ブロードバンドルーターが必要となります。



ボタン/ポート	説明
BUTTON/	
RED LED/	設たハラン。文記品をエリた仏感、又は通話中にハランの LED がかく无ります。
GREEN LED	通信共常がめる場合やシアームウェアのハーションアックの除は、赤くは滅します。
POWER	
(+5V/1200mA)	17周の今用ACアダクラを按応しより。
RJ45	
10M Ethernet LAN	「11周の」LAIN リーンル(1ーリネジドリーンル)を技続します。
P 111 Telephone	アナログ電話機を接続します。
Noti relephone	※接続には、アナログ電話機に付属の電話ケーブル(モジュラーケーブル)を利用してください。

●接続方法

- 1. アナログ電話機の回線種別を「トーン」に切り替えます。
- 2. 電話ケーブルを、HandyTone -286 の RJ11 ポートとアナログ電話機に接続します。
- 3. イーサネットケーブルを、HandyTone -286の RJ45 ポートとブロードバンドルーターに接続します。
- 4. AC アダプタを HandyTone -286 の POWER ポートに接続し、電源コンセントに差し込みます。
- ※ 接続の順番は必ず守ってください。ケーブル、アダプタは確実に差し込んでください。

接続してから通話ができるまでには数分かかりますので、しばらくお待ちください。



●Webブラウザによる設定

- ① HandyTone-286 本体の IP アドレスを確認する。
- 1. HandyTone-286 に接続された電話機の受話器を上げて「***」をダイヤル。
- 設定が行われていない場合は受話器から「E103E」と英語の音声が流れます。
 「#」をダイヤルして受話器から「ENTER A MENU OPTION」という英語音声が流れる事を確認して下さい。
 ※設定が行われている場合は直接「ENTER A MENU OPTION」と音声が流れます。
- 3. 「ENTER A MENU OPTION」の後に「02」をダイヤルします。

受話器から英語の音声にて HandyTone -286の IP アドレスが流れます。

例) ゼロ・ワン・ゼロ、ドット、ツー・フォー・シックス、ドット、 ゼロ・ゼロ・フォー、ドット、 ワン・ゼロ・セブン

② web ブラウザから、設定ページを開く。

HandyTone-286 と同じネットワークに接続された PC から、インターネットエクスプローラー等 web ブラウザを起動し、 先ほど確認した IP アドレスを、以下のように打ち込みます。

http://(IPアドレス)/ 例:192.168.001.002 だったら、 http://192.168.1.2/

下記 HandyTone -286Web 設定ログイン画面が表示されますので、パスワードを入力し、Login をクリックします。 (初期パスワードは「admin」) ※不正ログインを防止するため、必ず任意のパスワードに変更して下さい。 変更方法が不明な場合、サポートまでお問い合わせください。

Grandstream Device Configuration		
	Password	
	Login	

③ 画面上部 [BASIC SETTINGS]タブをクリックします。

	Grands	stream	Device	Config	juration
	STATUS BASIC SETTING	S ADVA	NCED SET	TINGS 1	ADVANCED SETTINGS 2
End User Password:	[(purpose	ly not dis	splayed for security protection)
Web Port:	80 (default for	HTTP is	80)		
IP Address:	 dynamically assigned via DHCP (default) or PPPoE (will attempt PPPoE if DHCP fails and following is non-blank) 				
	DHCP hostname:			[
	DHCP domain:				
	DHCP vendor cla	ss ID:			
	PPPoE account II	D.			
	PPPoE password				
	PPPoE Service N	ame:			
	Preferred DNS server:	0.	0	0	.0
	Statically configured	as:			
	IP Address:	192	. 168	.0	. 160
	Subnet Mask:	0	.0	.0	.0
	Default Router:	0	.0	.0	.]0
	DNS Server 1:	0	.0	.0	.0
	DNS Server 2:	0	.0	.0	. 0
Time Zone:	GMT+9:00 (Japan, Kore	a, Yakutsi	k)		·
Daylight Savings Time:	No C Yes				
	Optional Rule: 4.1.7.2.0;	10,-1,7,2,	0;60		
	U	pdate	Cancel	Reb	oot

④ 画面上部 [ADVANCED SETTINGS 1]タブをクリックします。

STATUS BASIC SETTINGS RUMARIO SETINGS IL ADVANCIO SETTINGS IL ADVANCIO SETINGS IL	Gra	ndstream	Device Contri	puration	
Admin Password: (purposely not displayed for security protection SIP Server: $D' / 2 + 4 - 7 < - (e.g., tip mycompany.com, or IP address.)$ Outbound Proxy: $D' / 2 + 4 - 7 < - (e.g., proxy.myprovider.com, or IP address.)$ SIP User ID: $\Box = -2$ (the user part of an SIP address.) Authenticate ID: $\Box = -2$ (com be identical to or different from SIP User Name: $\Box = -2$ (optional, e.g., John Doe) House NPA: Preferred Foccoder: (in listed order) (in listed order) (content setting is "PCMU") choice 2. (correct setting is "PCMU") choice 4. (correct setting is "PCMU") choice 5. (correct setting is "PCMU") choice 6. (correct setting is "PCMU") choice 7. (correct setting is "PCMU") choice 6. (correct setting is "PCMU") choice 7. (correct setting is "PCMU") choice 7. (correct setting is "PCMU") choice 6. (correct setting is "PCMU") choice 7. (correct setting is "PCMU") choice 6. (correct setting is "PCMU") choice 7. (correct setting is "PCMU") choice 7. (correct setting is "PCMU") choice 6. (correct setting is "PCMU") choice 7. (correct setting is "PCMU") choice 6. (correct setting is "PCMU") choice 7. (correct setting is "PCMU") choice 7. (correct setting is "PCMU") choice 7. (correct setting is "PCMU") choice 7. (correct setting is "PCMU") (correct setting is	STATUS BASIC SET	THES ADV	ANCED SETTINGS 1	ADVANCED SETTINGS 2	
SIP Server: $\square f' + f' + - i + - i$ (e.g., sip mycompany com, or IP address.) Outbound Proxy: $\square f' + f' + - i + - i$ (e.g., proxy myprovider com, or IP address.) SIP User ID: $\square = -f'$ (the user part of an SIP address.) Authenticate ID: $\square = -f'$ (can be identical to or different from SIP Use Authenticate Password: $i + i + - f'$ (purposely not displayed for security protection Name: $\square = -f'$ (optional, e.g., John Doe) Home NPA: Proferred Vocoder: (in lated order) (choice 1: current setting is "PCMU") choice 2: current setting is "PCMU") choice 4: current setting is "PCMU" choice 5: current setting is "PCMU") choice 6: current setting is "PCMU" choice 6: current setting is "PCMU") choice 6: current setting is "PCMU" choice 7: current setting is "PCMU" choice 6: current setting is "PCMU" choi	Admin Password	1		(purposely not displayed for se	curity protection)
Outbound Proxy: □グインサーバー (e.g., proxy myprovider com, or IP address, i SIP User ID: □ニーク (the user part of an SIP address) Anthenticate ID: □ニーク (can be identical to or different from SIP Use Anthenticate Password: パスワード (purposely not displayed for security protection Name: □ニーク (optional, e.g., John Doe) Home NPA:	SIP Server	ログイ	ンサーバー	(e.g., sip mycompany.com, or	IP address)
SIP User ID: 1 ? (the user part of an SIP address) Authenticate ID: 1 ? (can be identical to or different from SIP Use Authenticate Password: /(X;7)F (parposely not displayed for security protection Name: 1 ? (optional, e.g., John Doe) Home NPA: ? (optional, e.g., John Doe) Worker Statistical online ? (optional, e.g., John Doe) Home NPA: ? (optional, e.g., John Doe) Worker Statistical online ? (optional, e.g., John Doe) Home NPA: ? (current setting is "PCMJ" - Current setting is "PCMJ" - (current setting is "PCMJ" - Current setting is "PCMJ" - (curren	Outbound Proxy	ログイ	(ンサーバー	(e.g., proxy.myprovider.com,	or IP address, if any
Authenticate ID: 1	SIP User ID	112-	- 2	(the user part of an SIP addre	rss)
Antheenticate Password: //スワード (purposely not displayed for security protection Name: unced Options: Preferred Focodiar (in listed ander) choice 1. current setting is "PCMU" • choice 2. Preferred Focodiar (in listed ander) choice 1. current setting is "PCMU" • choice 2. Current setting is "PCMU" • choice 3. current setting is "PCMU" • choice 4. G7123 rate: % 6.3kbps encoding rate G7123 rate: % 0.5 C Yes Force Frames per TX: [2 0 0 0 10 20/32/64 for 6711/6726/6723/other codecs respectively) Fax Mode: % T 38 (Auto Detect) Past-Through Layer 3 Q05 [46 0/Diff-serv or Precedence value) (0.7) Allow incomming SIP messages fram SIP proxy only: % No Yes Use DNS S8V; % No Yes	Authenticate ID	122-	-5	(can be identical to or differen	t from SIP User ID
Name: Image:	Authenticate Password	132	7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	(purposely not displayed for sev	curity protection)
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G723 rate: [©] 6 3kbps encoding rate [©] 5.3kbps encoding rate iLBC frame size: [©] 20ms [©] 30ms iLBC payload type: ⁹⁷ (between 96 and 127, default is 97) Silence Suppression: [®] No [©] Yes [®] No [©] Yes Voice Frames per TX: [©] (up to 10/20/32/64 for G711/G726/G723/other codecs respectively) Fax Mode: [®] I 38 (Auto Detect) [©] Pass-Through Layer 3 QoS: ⁴⁸ (Diff-Serv or Precedence value) (0-7) Allow incoming SIP messages from SIP proxy only: [®] No [©] Yes [®] No Yes		choice 2 choice 3 choice 4 choice 5 choice 6 choice 7	current setting is current setting is current setting is current setting is current setting is current setting is	PCMU · PCMU · PCMU · PCMU · PCMU ·	
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iLBC payload type: 97 (between 96 and 127, default is 97) Silence Suppression: * No C Yes Voice Frames per TX: 2 (up to 10/20/32/64 for G711/G726/G723/other codecs respectively) Fax Mode: * T 38 (Auto Detect) C Pass-Through Layer 3 QoS: 48 (Diff-Serv or Precedence value) Layer 2 QoS: 802 1Q VLAN Tag 802 1p priority value 0 Allow incoming SIP messages from SIP proxy only: * No C Yes Use DNS SRV: * No C Yes	iLBC frame size.	@ 20m	○ 30ms		
Silence Suppression: No Yes Voice Frames per TX: Core Frames per TX: Fax Mode: Fax Mo	iLBC payload type:	97	(between 96 a	nd 127, default is 97)	
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Fax Mode: © T 38 (Auto Detect) C Pass-Through Layer 3 QoS: 48 (Diff-Serv or Precedence value) Layer 2 QoS: 802 1Q/VLAN Tag 802 1p priority value 9 Allow incoming SIP messages from SIP proxy only: © No C Yes Use DNS SRV: © No C Yes	Voice Frames per TX:	2	(up to 10/20/3	2/64 for G711/G726/G723/other cod	ecs respectively)
Layer 3 QoS: 48 (Diff-Serv or Precedence value) Layer 2 QoS: 802 1Q VLAN Tag 802 1p priority value (0	Fax Mode.	@ T.38	(Auto Detect)	Pass-Through	
Layer 2 QoS: 802 1Q/VLAN Tag 0 802 1p priority value 0 (0-7) Allow incoming SIP messages from SIP proxy only: No C Yes Use DNS SRV: No C Yes	Layer 3 QoS.	48	(Diff-Serv or I	Precedence value)	
Allow incoming SIP messages from SIP proxy only: Use DNS SRV: © No C Yes	Layer 2 QoS:	802.1Q	VLAN Tag 0	802.1p priority value	(0-7)
Use DNS SRV: @ No C Yes	Allow incoming SIP messages from SIP proxy only:	@ No	C Yes		
	Use DNS SRV:	@ No	C Yes		

SIP Server: & Outbound Proxy:

ログインサーバーを入力します。

SIP User ID: & Authenticate ID: & Name:

ユニーク(10 桁の数字)を入力します。

Authenticate Password:

登録時にメールでお伝えしたパスワードを入力します。

もし、マイページ内「ユニーク管理ページ」にてパスワードの変更を行った場合は、その変更したパスワード を入力します。

Preferred Vocoder:

Choice1~Choice8 まで画面と同一の設定を選択ください。

User ID is phone number:	• No (Yes
SIP Registration:	
Unregister On Reboot;	C Yes C No
Register Expiration:	3600 (in seconds, default 1 hour, max 45 days)
Early Dial:	No
Allow outgoing call without Registration:	• No C Yes
Dial Plan Prefix:	(this prefix string is added to each dialed number)
No Key Entry Timeout:	4 (in seconds, default is 4 seconds)
Use # as Dial Key:	C No C Yes (if set to Yes, "#" will function as the Dial key)
local SIP port:	5060 (default 5060)
local RTP port:	5004 (1024-65535, default 5004)
Use random port:	• No C Yes
SIP Registration Failure Retry Wait Time:	20 (in seconds. Between 1-3600, default is 20)
NAT Traversal:	O No
	Yes, STUN server is: (URI or IP.port)
keep-alive interval:	20 (in seconds, default 20 seconds)
Use NAT IP	(used in SIP/SDP message if specified)
ise STUN keep-alive to detect networks connectivity:	© No
	C Yes, total STUN response misses (minimum=3) 5 before restart
Proxy-Require:	
SUBSCRIBE for MWT:	C No. do not send SUBSCRIBE for Message Waiting Indication
	 Yes, send periodical SUBSCRIBE for Message Waiting Indication
Offhook Auto-Dial:	(User ID/extension to dial automatically when offhook)
Enable Call Features:	C No C Yes
T. D	(if yes, call features using star codes will be supported locally)
Use Bell-style 3-way Conference:	No C Yes (if Yes, *23 will be disabled)
Disable Call-Waiting:	• No C Yes
Disable Call-Waiting Caller-ID:	C No @ Yes
Send DTMF:	🔽 in-audio 🔽 via RTP (RFC2833) 🗖 via SIP INFO
DTMF Payload Type:	101
Send Flash Event:	• No • Yes (Flash will be sent as a DTMF event if set to Yes)
(Update Cancel Reboot
AT I	onts Reserved Grandstream Nativorks, Inc. 2005

NAT Traversal(STUN):

「Yes.STUN server is」を選択します。

SUBSCRIBE for MWI:

留守番電話録音時に「留守番電話お知らせライト」を点滅させる場合は Yes に設定します。

Send DTMF:

「in-audio」「Via RTP(RFC2833)」を選択します。

設定が終了したら「Update」をクリックします。

⑤ 画面上部 [ADVANCED SETTINGS 2]タブをクリックします。

Outlook Transmission First Supportance Outlook Transmission	Grandstream Device Configuration					
Description Image: Section of the sectin of the sectin of the section of the section of the sec	Owhook Throthold	800 mc		103 1 ADVANCED	3ETT1R03 2	
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Online IT Formation Statistic Formation Online It Reveated Statistic Formation Statistic Reveated Statistic Formation Statistic Reveated Statistic Reveated Statistic	Caller ID Scheme	Bellcore (North /	America)		-	
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NTP Server ipplicationed at ju CRI or IP address) Send Anonymous Non York (caller ID will be blocked if set to Yes) Anonymous Marking CRICIM Encode 11 Key Breat in Strategi Spring Senser Spring Senser No (Senser trave thank counts pressonal) Aller Senser Data Caller Senser Data Config Fiel Prefix: Config Fiel Prefix: Ferroward Upgrade and Provisioning: Upgrade Via C TETP • EITTP Ferroward Spring Senser No (Schward Senser Data Config Fiel Prefix: Config Fiel Prefix: Config Fiel Prefix: Config Fiel Prefix: Lock Soppid spring Syn (Yes Key Congrade cores; Non) Allow confifiel Account Syn (Yes Key Congrade cores; Non)	Polarity Reversal:	© No C N	// /es(reverse nol:	arity unon call estal	blishment and ten	nination)
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No Yes, check upgrade every © No Yes, check upgrade every © No Yes, check upgrade every © Always Check for New Firmware Check New Firmware Check Firmware Key: (in Hexadecimal Representation) Automatic Conf File: No Yes Allow conf SIP Account in Basic Settings: No Yes Override MTU Size: 0 Yes Volume Amplification: TX [Odd default] RX [Odd default] Powerline Ring Tone: Frequency (Hz) ON (Allowed: 5-800) Zo 200 440 0 Recall Dial Tone 350 440 10 Message Waiting 350 440 10 10 <		D . 0 / 1		ve 9.11		
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	Line Dire Dere Genebiler (LDG).	Updat	e Cancel	Reboot		

NTP Server:

「ntp.jst.mfeed.ad.jp」を入力します。 入力が完了しましたら、「Update」をクリックし、次に「Reboot」をクリックします。

本体が再起動し、設定が有効になります。

●英語音声ガイダンスによる設定確認

- 1. 受話器を上げます。
- HandyTone-286 に接続された電話機から、「* * *」と入力します。受話器から英語で 「ENTER A MENU OPTION」という英語音声が流れます。

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(「*」をダイヤルすると、メニュー番号 01「DHCP モードまたは固定 IP モード」のステータスを確認できます)

- 3. メニュー番号を、電話機より入力し設定の確認を行います。
- 4. 必要に応じて、「9」をダイヤルし、操作を確定します。

メニュー番号	英語音声ガイダンス	操作方法/内容
01	DHCP MODE(DHCP 動的ホスト構成プロトコル・モード)	注意:固定 IP モードは、弊社サービスではサポー
	STATIC IP MODE (固定 IP モード)	トしません。
02	IP ADRESS	現在HANDYTONE-286に付与されているIPアドレスの英 語音声ガイダンスが流れます。9 をダイヤルしてどちらか を選択します。
03	SUBNET	現在のサブネット・マスクの IP アドレスが英語音声ガイダ ンスで流れます。
04	GATEWAY	現在のゲートウェイ・アドレスの IP アドレスの英語音声ガ イダンスが流れます。
05	DNS SERVER	現在の DNS サーバのアドレスの IP アドレスの英語音声 ガイダンスが流れます。
	INVALID ENTRY(入力が誤っています)	自動的にメイン・メニューに戻ります。

安全にお使いいただくために

本書では、製品を安全にお使いいただくための注意事項を次のように記載しています。 注意事項を守っていただけない場合、どの程度の影響があるかを表しています。



この表示の注意事項を無視して誤った取扱をすると、人が死亡または重傷を負う可能性が想定される内容を示しています。



この表示の注意事項を無視して誤った取扱をすると、人が障害を負う可能性が想定される内容を示しています。



煙が出たり、変なにおいがするときは電話機コードを抜く そのまま使用すると、火災や事故の原因となります。お買い上げの販売店に修理を依頼してください。 分解・改造しない 火災・感電・故障の原因となります。 開口部から金属類を差し込んだり、落とし込んだりしない 万一、入った時は電話機のコードを抜いて販売店にご連絡ください。そのまま使用すると火災・感電・故障の原因となります。 内部に水や異物を入れない 水や異物を入れると、火災・感電の原因となります。万一、水や異物が入った時は、電話機のコードを抜き、販売店に連絡してください。 故障や異常状態のまま使用しない 火災・感電の原因となります。 雷が発生したときは、本機に触れない 感電の原因となります。 風呂やシャワー室では使用しない \otimes 火災・感電・故障の原因となります。 本機の上や近くには水などの入った容器や小さな金属物を置かない N こぼれたり、中に入ったりすると火災・感電・故障の原因となります。 水などで濡らさない 🔯 本機は生活防水タイプではありません。万一、内部に水などが入った時は電話機のコードを抜いて販売店にご連絡ください。 そのまま使用すると火災・感電・故障の原因となります。



調理台や加湿器のそばなど、油煙や湯気があたるところに置かない
 火災・感電・故障の原因となることがあります。
 直射日光の当たるところに置かない
 内部の温度が上がり、火災の原因となることがあります。
 湿気やほこりの多いところに置かない
 火災・感電・故障の原因となることがあります。
 極端に寒いところや急激な温度変化のあるところに置かない
 故障の原因となることがあります。
 不安定な場所や振動の多いところに置かない
 落ちたり、倒れたりすると、けが・故障の原因となることがあります。
 受話器の受話部に吸着物がないか確認してから使う
 受話器の受話部の磁石に、画鋲やピン、ホチキスなどの金属が付着し、思わぬけがをすることがあります。

故障かな?と思ったら

修理・交換を依頼する前にもう一度下記の表をご確認ください。 それでも具合の悪いときは、サポートまで、お問い合わせください。

症状	原因	処置	
障害全般	電源ケーブルの抜き差しをお願いします。(数	z回行ってください)	
	電源ケーブルを抜いてから再度接続するまで	きは、1分以上お待ちください。	
	上記を行っていただいても改善されない場合	は、サポートまで、ご利用のルーターのメーカー・名称・	
	商品番号及びブロードバンド環境をご連絡ください。		
呼び出し音が	イーサネットケーブルがはずれていません	イーサネットケーブルの接続を確認してください。	
鳴らない	か。		
	ACアダプタがはずれていませんか。	ACアダプタの接続を確認してください。	
	呼び出し音量の設定を変更しましたか。	Volumeボタンで音量を調節してください。	
	ディスプレイに表示される設定を変更しまし	変更した設定を元に戻すか、イーサネットケーブルを抜き差し(再起動)してください。	
	たか。		
通話が途切			
れる	│ ネットワーク環境に異常はありませんか。 │ ネットワーク環境を確認し、問題箇所を修復してください。		
ノイズが入る			

初期化方法

初期化作業を行うと設定されたデータが全て消去されます。初期化作業後はご利用のサービスに必要な情報を再度

設定する必要があります。

- 1. 本体底部のMACアドレス(000B82XXXXXX)をメモします。
- 次に HandyTone-286 に接続された電話機の受話器を上げ、「***」と入力します。受話器 から「ENTER A MENU OPTION」という英語音声が流れます。
- 3. 電話機より「99」と入力します。受話器から「RESET」という英語音声が流れます。
- 4. メモしたMACアドレスを下記変換表を用いて電話機より入力します。

0-9:そのままの数字

A:22

B:222

C:2222

D:33

E:333

F:3333

- 例 MACアドレスが「000<u>B</u>8200<u>E</u>395」の場合「0002228200<u>333395</u>」と入力します。
- 6. 入力が終わりましたら、15秒待ちます。電話機が再起動され、設定が初期化されます。

機能・設定に関する詳細及びFAQは、ウェブサイトでご確認ください。