# RBI Wireless Broadband and Phone <br> Smart Calling Features <br> User Guide 

Voicemail - $\$ 7.15$ (gst Incl)
Callers can leave a voice message for you.

## Call Waiting - \$4.09 (gst Incl)

So you know when someone is trying to call you while you're on another call
Call Divert - $\$ 4.09$ (gst Incl)
Let's you answer calls to your phone wherever you are, and always stay in touch.
Caller Display - No charge, available subject to the phone having caller-id capability
Makes it possible for you to see who is calling before you answer

## Voicemail

An answering service for when your phone line is busy or not answered
How does it work?
When you have a new voicemail the power light on the modem will flash and the connected handset will have a stuttered dial tone.
To access your mailbox

- From your main handset call 606
- Follow the voice prompts to set up your mailbox

For first time access to voicemail, you will be prompted to setup your new PIN, name and greeting.

## Choose your PIN

You can change your PIN at any time. It must be between 3 and 6 digits and can't be the same number or sequential sequence. From the main menu:

- Press $\mathbf{3}$ for personal options
- Press 4 for personal setup
- Press 4 for password
- Follow the voice prompts


## Record your greeting

This is the greeting callers will hear when you can't answer the phone. You can change this greeting as often as you like from the main menu:

- Press 3 for personal options
- Press 4 for personal setup
- Press 1 for greetings
- Follow the voice prompts


## Record your mailbox name

This is the name others hear when forwarding a message to your mailbox.
From the main menu:

- Press $\mathbf{3}$ for personal options
- Press 4 for personal setup
- Press 2 for name
- Follow the voice prompts

To listen to your messages
If there is a new message in your mailbox, you will hear an interrupted dial tone (a series of fast beeps) when you pick up the main handset.
From your main handset:

- Call 606
- You'll be told how many new and saved messages you have, then they will start to play automatically
- Follow the voice prompts


## From a Vodafone Mobile phone:

- Call your mailbox number (your area code starting with the 0, followed by your phone number e.g. 09123

4567) and allow it to go to voice messages.

- Once you hear the voice message greeting, press \#
- Enter your PIN
- You'll be told how many new and saved messages you have, then the messages will start to play automatically

From a Non-Vodafone mobile phone:

- Call 021700700
- Press ***
- Enter your mailbox number (your area code starting with the 0, followed by your phone number e.g. 09123 4567) and press \#
- Enter your PIN
- You'll be told how many new and saved messages you have, then the messages will start to play automatically

To access your voicemail from overseas:
(International call rates apply)

- Dial + 64021700700
- Enter your mailbox number (your area code starting with the 0, followed by your phone number e.g. 09123

4567) and press \#

- Enter your PIN and press \#


## Important things to know:

- New or unheard messages older than 10 days will be automatically deleted
- Saved or heard messages older than 10 days will be automatically deleted if not resaved before deletion.


## Call Waiting

Will notify you when someone is trying to call you while you're on another call.
You need a touchtone phone. Call waiting works well when combined with voicemail because you can choose to accept a second call or let it go through to your voicemail to take a message.
How does it work?
When on a call you will hear one sequence of a double beep (i.e. beep beep) to advise you there is an incoming call, you can switch between calls using flash or recall button.

- To return to the first caller, simply press the flash or recall button and you will be able to continue your original conversation
- If you use the flash or recall button on your phone to move between calls, you won't lose a caller by mistake


## How to activate

- Lift the handset and dial *43\#


## How to suspend call waiting

You can suspend call waiting if you need to make an important call where you don't want to be interrupted. Here's how:

- Lift the handset and dial \#43\#
- Dial your call
- When you complete your call, call waiting needs to be re-activated again, lift the handset and dial *43\#


## Call Divert/Forwarding

Lets you answer calls to a phone wherever you are, and always stay in touch.
Divert/Forward calls to a number of your choice.
Activating a diversion from your own phone:

- Lift the handset and wait for the dial tone
- Dial the assigned access code for the type of call diversion you wish to activate and then enter the phone number (e.g. 091234567 ) to where calls will be forwarded to and press \#
- Divert all Calls *21*number\#
- Divert calls when engaged or busy *67*number\#

Note: will only divert if call waiting is disabled, or call appearances must be exhausted

- Call divert no answer *61*number\#
- Hang up

Cancelling call diversion:

- Lift the handset and wait for the dial tone
- Dial \#002\#
- Wait for the confirmation tone
- Hang up.

You can still make outgoing calls from your phone when call diversion is in use but the dial tone is different (long-short-long). This reminds you that incoming calls are still being diverted.

## Caller Display

Displays the caller's number for you to see who is calling before you answer the call.
To use this feature, you need a caller ID capable handset. As long as the caller stays on the phone so it rings at least twice, the phone will keep a record of all the people who have called you. In some situations caller display can't show a caller's number, e.g. overseas numbers, payphones and some mobile phones.

How to use Caller Display:
To activate Caller Display

- Lift the handset and wait for dial tone
- Dial *31\#

To turn Caller Display off

- Lift the handset and wait for dial tone
- Dial \#31\#

Note: Every star code will result in a confirmation or failure tone (which is, strictly, not a dial tone or prompt
to dial further)
A successful tone is long beep, short pause, long beep, short pause (continuous pattern repeated)
A failure tone is short beep, short pause, short beep, short pause (continuous pattern repeated)

