## rOCTEL

## Information about the service

Here's a quick summary of the important bits about your MINI mobile plan. It covers things like the inclusions and how much you need to pay each month.

Your plan is for a post-paid mobile phone service. It gives you access to our network, a mobile phone number, and let you make and receive calls, send and receive messages, and access to mobile data.

This plan has a one-month minimum term.

## What's included and excluded?

\$1000 Standard included call value - Calls including 13xx, voicemail retrieval, are deducted from your Included Value of $\$ 1000$.

With your monthly plan you can make unlimited calls to 1800, calls to [Insert SP Name]'s other 4G mobile services and send Unlimited SMS and MMS when in Australia.

Your monthly included value can't be used for making calls to international numbers, usage when travelling overseas, calls or SMS to premium numbers (e.g. 19xx numbers) and all satellite numbers, calls to 1234,12455 and 12456 numbers or content charges (including third party charges).
1.5GB included value data - Your unused monthly included value expires each month. Your monthly included value can be used to access the internet.

## Information about pricing:

The minimum monthly charge is $\mathbf{\$ 3 5}$. You will be billed at standard rates if you use more than your monthly call or data included value, or use your mobile for Non-included calls may be overuse of Included Value, and all other call types. E.g. International calls, SMS, MMS and International Roaming are not included in your monthly call or data included value.

For minimum monthly spend you can make unlimited calls to 1800, calls to Roctel's other 4G mobile services and send Unlimited SMS \& MMS, when in Australia. Calls including $13 x x$, voicemail retrieval, are deducted from your Included Value of $\$ 1000$.

In addition, you have $1,500 \mathrm{MB}$ of included value data.
Your monthly charges and inclusions are metered and billed from the 28 to 27 of each month. Any plan upgrades made on days other than the 27 th of any month will be fully
charged on the day of the change (current month) and also on 28th (month in advance). Please refer to billing details.

## Early Termination

There is no Early Termination Fee (ETF) and this service can be cancelled at any time. If you do decide to cancel the service at any time the amount owing for the service will be the cost of the charges incurred up until the end of the current billing period.

## Standard calls, SMS/MMS and data charges

A 2 minute Standard Call will cost you $\$ 2.38$
( $\$ 0.40$ flagfall plus $\$ 0.99$ per minute).
Calls are charged in 60 -second increments.
SMS/ Free of charge

If you exceed your 1.5GB Monthly included
Data value, you will be charged $\$ 0.03$ for each MB you use over the included value.

## Using your service overseas

Your Monthly Call and Data included value doesn't include usage while you're overseas, so you'll be charged separately for this usage. Roaming is not available in all the countries. Please refer to the International Roaming Critical Information Summary.

## Other information

If you have any questions, we encourage you to contact your agent:

## Roctel Pty Ltd

info@roctel.com.au

## 1800 ROCTEL (762835)

Alternatively, you can contact MSS on 1300525275.
If we can't resolve your complaint to your satisfaction, you can contact the Telecommunications Industry Ombudsman by phone on 1800062058 . For full contact information, visit: tio.com.au/about-us/contact-us

Visit www.roctel.com.au to find more information about call and data usage.

[^0]
[^0]:    MSS ACN 606336832 under the brand name Roctel Pty Ltd ACN 140230940 uses part of Telstra's 4G and 3G mobile network. MSS under the brand name [SP name]'s Mini mobile plan provides a combined 4 G and 3 G coverage footprint of $98.5 \%$ and a 4 G coverage footprint of $92 \%$ of the Australian population covering 1.3 million square kilometres. Handsets not capable of 4G will only receive 3G coverage. Check your area at http://mobilemaps.net.au/maps $/ \mathrm{mcm} / 4 \mathrm{G} . \mathrm{html}$

