



**M333G**

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**General Information**

*Thank you for selecting our mobile phone.*

*general information and other useful information*

**Note:**

- Use only accessories approved by the phone manufacturer; otherwise, this will violate the terms and conditions of use.
- If the contents and displays described in this user guide do not match the actual phone, please use the display of the actual phone.
- We reserved the rights to change the mechanical structure without prior notice.
- This user guide is subject to change without prior notice.

**SAR Compliance**

- Your phone is designed not to exceed the limits of international guidelines.
- SAR (specific absorption rate) is the measurement of the amount of energy absorbed by the body when the phone is in use. SAR value is ascertained according to laboratory tests.
- The SAR value of the phone may depend on factors such as accessories or other accessories.
- The highest SAR value of the device is **0.682** W/kg in tissue.

**ROHS Declaration**

Declaration of Conformity with the requirements of Directive 2002/95/EC (RoHS)

The Product is in conformity with the requirements of Directive 2002/95/EC (RoHS) regarding hazardous substance with the exemption of the following substances:

1. Lead (Pb) – not over 0.1% by weight;
2. Cadmium (Cd) – not over 0.01% by weight;
3. Mercury (Hg) – not over 0.1% by weight;

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**Know Your Phone**

The diagram shows three views of the MOX M333G phone:

- Front view: Shows the screen (1), speaker (10), and keypad area.
- Left side view: Shows the volume buttons (5) and a slot (7).
- Right side view: Shows the camera lens (2), microphone (3), and a slot (14).

**Table of Components:**

Name	Serial number	Name
Telephone receiver	7	End
Camera	8	Right
Loudspeaker	9	Left
Left soft key	10	Up
Right soft key	11	Down
IM 1/SIM 2 Call	12	Ok/center key

**Getting Started**

**Inserting the SIM Card**

- Remove the back cover

**Warning:**

- There may be the risk of explosion if the battery is replaced by an incorrect type.
- Dispose of used batteries according to the guidelines.

**Inserting a T-Flash (External Memory) Card**

Turn off the Mobile Phone, and take out the battery.

Keep the gold color side of the SIM card downward, and

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## formation

**This user guide will provide you with the operation instructions.**

ufacturer to ensure safety. Failing to comply of the warranty. er guide do not match the actual operation of the ne set. nsims of the phone & content of this manual notice.

its of emission of radio waves recommended by ment of body-absorbed RF quantity when the cording to the highest RF level generated during tors such as proximity to the network tower, use of W/kg respectively averaged over 1 gm of human

the e-waste Management Rules, 2011 (adopted by t and Forests)  
of Rule 13 of the e-waste Rules. The content of ications listed in SCHEDULE II of the e-waste

4. Hexavalent chromium (Cr6+) –

5. Polybrominated biphenyls (PBBs) – not over 0,1% by weight;

6. Polybrominated diphenyl ethers (PBDEs) – not over 0,1% by weight.

**Note:** User's Manual is just to guide the user about the fu phone. Some functions may vary due to modifications and software or due to print mistake. We continuously strive products. Therefore, we reserve the rights to revise this withdraw it at any time without prior notice.

## Tracker message:

Upon first use of your device, your device will send information mobile number, IMEI numbers, location details and other through SMS automatically to our server just for our secured Operator tariff charges shall be applicable for this SMS.

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Flash LED

2. Remove the battery

1. Power off the Mobile Phone, and take out the battery or any other electrical supply.

Keep the golden color side of the Memory card downward, and push it gently to the right.

2. Before take out off the memory card, be sure to Power off the Mobile Phone and remo-

### ***Turning the phone on***

Press and hold key to turn on/off the Mobile Phone.

And if you have set PIN or Mobile Phone code, input it correctly.

### ***Charging the Battery***

Ensure the battery is inserted in the handset. To charge the battery, plug in the charger bottom of your phone (USB interface) and then plug the other end into an AC power source.

The battery symbol indicates the charging status. While charging, the charge indicators scroll bars are steady, the battery is fully charged.

Disconnect the charger from the phone.

Disconnect the charger from the AC power socket.

**Note:** If the battery is powerless, the battery icon will reappear after a few minutes.

The socket-outlet shall be installed near the equipment and shall be easily accessible.

**Warning:** Provides charging temperature range -5 °C to 55 °C, over this range, please do not charge the equipment. And be sure to use the charger provided by the supplier. Use of a different charger may be dangerous and breach of warranty of the equipment approval and terms.

s replaced by the wrong type,  
mes.

**d**

slide it gently to the right place,

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<p><b>M333G</b></p> <p><i>nctionality of the up gradations of e to improve our user manual or  on related to your r software details ' tracking purpose.</i></p>		<p><b>M333G</b></p> <h2 style="text-align: center;">Contents</h2> <table border="0"> <tr> <td>Know Your Phone.....</td> <td style="text-align: right;">5</td> </tr> <tr> <td>Keys functions.....</td> <td style="text-align: right;">6</td> </tr> <tr> <td>Getting Started.....</td> <td style="text-align: right;">7</td> </tr> <tr> <td colspan="2"> </td> </tr> <tr> <td><u><a href="#">Inserting the SIM Card</a></u>.....</td> <td style="text-align: right;"><u><a href="#">7</a></u></td> </tr> <tr> <td><u><a href="#">Inserting a T-Flash (External Memory) Card</a></u>.....</td> <td style="text-align: right;"><u><a href="#">7</a></u></td> </tr> <tr> <td><u><a href="#">Turning the phone on</a></u>.....</td> <td style="text-align: right;"><u><a href="#">8</a></u></td> </tr> <tr> <td><u><a href="#">Charging the Battery</a></u>.....</td> <td style="text-align: right;"><u><a href="#">8</a></u></td> </tr> <tr> <td><u><a href="#">Important Password</a></u>.....</td> <td style="text-align: right;"><u><a href="#">9</a></u></td> </tr> <tr> <td><u><a href="#">Keypad Lock and Unlock</a></u>.....</td> <td style="text-align: right;"><u><a href="#">9</a></u></td> </tr> <tr> <td colspan="2"> </td> </tr> <tr> <td>Text Entry.....</td> <td style="text-align: right;">9</td> </tr> <tr> <td colspan="2"> </td> </tr> <tr> <td><u><a href="#">Input Method</a></u>.....</td> <td style="text-align: right;"><u><a href="#">9</a></u></td> </tr> <tr> <td><u><a href="#">Key Input</a></u>.....</td> <td style="text-align: right;"><u><a href="#">9</a></u></td> </tr> <tr> <td><u><a href="#">Other Language Input Methods</a></u>.....</td> <td style="text-align: right;"><u><a href="#">10</a></u></td> </tr> <tr> <td colspan="2"> </td> </tr> <tr> <td><u><a href="#">Menu options</a></u>.....</td> <td style="text-align: right;"><u><a href="#">10</a></u></td> </tr> <tr> <td>Call.....</td> <td style="text-align: right;">10</td> </tr> <tr> <td>Call History.....</td> <td style="text-align: right;">10</td> </tr> <tr> <td>Phonebook.....</td> <td style="text-align: right;">11</td> </tr> <tr> <td>Profiles.....</td> <td style="text-align: right;">11</td> </tr> <tr> <td>Multimedia.....</td> <td style="text-align: right;">12</td> </tr> <tr> <td>Messages.....</td> <td style="text-align: right;">13</td> </tr> <tr> <td>Tools.....</td> <td style="text-align: right;">13</td> </tr> </table>	Know Your Phone.....	5	Keys functions.....	6	Getting Started.....	7	 		<u><a href="#">Inserting the SIM Card</a></u> .....	<u><a href="#">7</a></u>	<u><a href="#">Inserting a T-Flash (External Memory) Card</a></u> .....	<u><a href="#">7</a></u>	<u><a href="#">Turning the phone on</a></u> .....	<u><a href="#">8</a></u>	<u><a href="#">Charging the Battery</a></u> .....	<u><a href="#">8</a></u>	<u><a href="#">Important Password</a></u> .....	<u><a href="#">9</a></u>	<u><a href="#">Keypad Lock and Unlock</a></u> .....	<u><a href="#">9</a></u>	 		Text Entry.....	9	 		<u><a href="#">Input Method</a></u> .....	<u><a href="#">9</a></u>	<u><a href="#">Key Input</a></u> .....	<u><a href="#">9</a></u>	<u><a href="#">Other Language Input Methods</a></u> .....	<u><a href="#">10</a></u>	 		<u><a href="#">Menu options</a></u> .....	<u><a href="#">10</a></u>	Call.....	10	Call History.....	10	Phonebook.....	11	Profiles.....	11	Multimedia.....	12	Messages.....	13	Tools.....	13
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ht place, ove the battery first,		
	<b><u>Important Password</u></b>	
	Default Phone lock password is 1122,	
	<b><u>Keypad Lock and Unlock</u></b>	
	Press the Left Soft Key then * key to unlock the keypad.	
	<b>Text Entry</b>	
	<b><u>Input Method</u></b>	
	Your cellular phone supports several input methods, which include:	
	ABC/Ahc/abc/Hl	
	Numeric(123)	
	<b>1. Changing the input modes</b>	
	During text editing, you can press the # key to switch input modes.	
	<b>2. Entering Symbols</b>	
	In any input mode, press the * key to open the symbols input screen. Use the Navigation key to choose the desired symbol and press the Ok key to select it.	
	<b><u>Key Input</u></b>	
	Letters and symbols represented by each key are as follows:	
es of charging. sible  do not use the an unapproved charger	Key Function	
	Key	Function
	All related keys	Press to input letters
	0 Key	Press to input space
	# Key	Switch between input modes

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* Key	Press to enter symbol screen
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Example: How to enter the word "Happy2012".

Press the # Key to activate the "ABC" mode, press the 4 Key to enter "H".

Press the # Key to activate the "abc" mode, press the a, p, y key to enter "appy".

Press the # Key to activate "123" mode, press the 2, 0, 1, 2 Key to enter "2012".

Press the \* Key to enter symbol "!".

### **Other Language Input Methods**

Your phone supports Hindi input language. You can press the # key to switch to "Hindi" mode when editing text,

### **Menu options**

## **Call**

Under standby interface, input a phone number and press Call key to make a call by SIM1/SIM2. To end or reject a receiving call, press the End key.

## **Call History**

In this menu, you can view dialed calls/missed calls/ received calls/Rejected calls/delete all/Call Timers and call settings to view. Due to dual SIM cards phone design, user can set SIM card by 'Dual SIM settings'/Network selection / call divert /call waiting /call barring/Line switching/Flight mode/ Auto call record

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and advanced settings. You can also press call key to enter call log.

## **Phonebook**

In Phonebook, you can save contacts in phone memory, where contact capacity depends on the network operator, please contact your operator.

## **Profiles**

This mobile phone is provided with several profiles. You can set ringtone according to events and environment. You can customize and activate it. Available options are:

- ❖ General/ Normal
- ❖ Silent
- ❖ Outdoor
- ❖ Meeting
- ❖ Indoor
- ❖ Earphone
- ❖ Bluetooth

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an area where explosions can occur.

 Proper use  
As described in this manual, your cellular phone can be used in the correct location.  
If possible, please do not touch the antenna area of your phone.

 Use qualified after sales service  
Only a qualified technician can install or repair your cellular phone. Contact a Karbonn authorized service center in case of problems.

 Accessories and batteries  
Only use the authorized accessories and batteries and do not use incompatible manufacturers or products.

 Waterproof

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<b>Multimedia</b>		
ile SIM cards nsult the local	<b>Camera:</b> Camera supports photography functions. You can take pictures with the embedded camera and adjust the camera settings. The camera lens is in the rear side of the mobile phone and the screen is the view finder window. The pictures are taken in JPG format.	
customize the imize a profile	<b>Image Viewer:</b> With this function, you can select any picture and press options to perform the following operations: Send, Slide play, Delete, Set image as wallpaper, Rename, Mark, Details, Slide settings.	
	<b>Video Recorder:</b> Press OK key to start video recording. The recording time depends on the time limit and the capacity of the memory card. Enter options to perform the following settings: Video settings and Storage.	
	<b>Video Player:</b> Enter Video player. Press left soft key to enter options: Play list, Full screen Play, File attribute.	
	<b>Audio Player:</b> Enter Audio player. Press left soft key to enter options: Music list, Music mark, Add, Set as ringtone, Play mode, Settings and Exit.	
	<b>FM Radio:</b> To use the FM Radio, please insert the earphone first and then listen to it. You can perform the followings operations as your need: Channel list, Manual input, Auto search, Record and File list.	

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Your cellular phone is not waterproof. Please keep it away from water.



### Backup

Remember to backup or keep a written record of all important information saved in your cellular phone.



### Connect to other devices

Please read the user manual of the device to get more detailed security instructions before connecting to other devices and do not connect to an incompatible product.

l only in the

ne.

phone. Please  
e failure.

t connect to

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<b>Sound Recorder:</b> Enter Sound recorder. Enter Sound Recorder, press left soft key and you can do: New record, Play, Delete, Send, Record file List.	purchase the ful
<b>Messages</b>	<b>File Manager</b>
Enter this menu, you can view: Write message, Inbox, Drafts, Outbox, Sent messages. The capacity of messages is due to maximum storage capacity built in mobile phone and external SIM cards. And you can check the memory status of the SIM cards or mobile phone.	File Manager ex menu, you can menu.
<b>Tools</b>	<b>Settings</b>
This function provides different kinds of services including Torch, Alarm, BT, Calendar, Calculator, Power Bank . It is convenient and good for you to arrange your life orderly every day and make your life become lively and beautiful.	Phone sett Language; supports language is Display settings/B Security S SIM1/SIM2 power on p To reset to
BT: You can use the BT to send images, video clips, music, sound clips and notes, and transfer files from your compatible devices	
<b>Games</b>	
This phone provides an exciting game for your fun. Play the trial version and	

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l version for more excitement.	<b>MOX Zone</b>
<hr/>	Helps you to download images,
<b>txtWeb</b>	<hr/>
<hr/>	txtWeb is an SMS app store with 3,500+ apps. It
<hr/>	<b>SAFETY PRECAUTIONS</b>
<hr/>	<b>Precautions</b>
ings: In this menu, you can perform: Time and date; Select Shortcut Settings; Auto power on/off; Mobile phone two system languages: English and Hindi. The default English.	 Please carefully read and observe
settings: Wallpaper settings/idle display brightness/Backlight/keypad backlight time	Safe power on
ettings: To protect personal privacy, you can set the 2 security; Privacy, Auto keypad lock ,lock screen by end key, password ,Mobile tracker.	Do not use your mobile phone cause disturbance or harm.
factory setting, please input the password '1122'.	 Safe transportation first
<hr/>	Please observe all related local
	Do not use your mobile phone

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complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

• Relocate the receiving antenna.

• Increase the separation between the equipment and receiver.

• Plug the equipment into an outlet on a circuit different

from where the receiver is connected.

• Consult a dealer or an experienced radio/TV technician

## Specific Absorption Rate

This GSM MOBILE PHONE meets the requirements for exposure to radio waves. The limits for exposure to radio waves that were developed by independent experts and through periodic and thorough evaluations. These standards include a substantial safety margin designed to ensure the safety of all persons regardless of age and health.

## FCC RF Exposure Information

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types:M333G (FCC ID: 2ABDQ-A5333) have been tested against this SAR limit under this standard during product use. The highest SAR value was measured when the device was properly worn on the body is 0.68 W/kg at 10mm from the body during typical body-worn operations with the handset held 10mm from the body. To maintain compliance with FCC exposure requirements, use accessories that provide a separation distance between the handset and the body of at least 10mm. The use of belt clips, holsters and similar accessories that do not satisfy this requirement may result in levels of RF exposure exceeding FCC limits. The use of accessories that do not satisfy this requirement may result in levels of RF exposure exceeding FCC limits.

With FCC RF exposure requirements.

Songs and videos	Safe transportation should be considered first when driv
s fun to use.	 Turn off when in the hospital
ve the terms below:	Please follow related limitations.
in areas that prohibit their usage. It may	Please switch your cellular phone off when near a med
laws and regulations.	 Turn off on an airplane
while driving.	Please follow related limitations.
	Do not use your cellular phone on an airplane.

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## (SAR) information:

nts the government's requirements  
guidelines are based on standards  
lent scientific organizations  
valuation of scientific studies. The  
safety margin designed to assure  
ss of age or health.

## ation and Statement

6 W/kg averaged over one gram of  
C ID:2ABBS-M333G) has also  
it. The highest SAR value reported  
ct certification for use when  
32W/kg. This device was tested for  
n the back of the handset kept  
compliance with FCC RF  
essories that maintain a 1cm  
user's body and the back of the  
olsters and similar accessories  
onents in its assembly. The use of  
ese requirements may not comply  
ents, and should be avoided.

## Body-worn Operation

This device was tested for typical body-worn op  
To comply with RF exposure requirements, a mi  
distance of 1cm must be maintained between th  
the handset, including the antenna. Third-party  
and similar accessories used by this device sho  
metallic components. Body-worn accessories t  
these requirements may not comply with RF exp  
requirements and should be avoided. Use only t  
approved antenna.

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