Cellacom JM 10 User Manual

For Your Safety

General Safety

	Don't make or receive handheld calls while driving. And never text while driving.		Don't use at petrol stations.
	Keep your phone at least 15 mm away from your ear or body while making calls.	***	Your phone may produce a bright or flashing light.
	Small parts may cause a choking.	*	Don't dispose of your phone in fire.
E STATE OF THE STA	Your phone can produce a loud sound.	15	Avoid contact with anything magnetic.
	Keep away from pacemakers and other electronic medical devices.		Avoid extreme temperatures.
4	Switch off when asked to in hospitals and medical facilities.		Avoid contact with liquids. Keep your phone dry.
4	Switch off when told to in aircrafts and airports.	I	Don't take your phone apart.



Switch off when near explosive materials or liquids.



Only use approved accessories.



Don't rely on your phone for emergency communications.

Distraction

Driving

Full attention must be given to driving at all times in order to reduce the risk of an accident. Using a phone while driving (even with a hands free kit) can cause distraction and lead to an accident. You must comply with local laws and regulations restricting the use of wireless devices while driving.

Operating Machinery

Full attention must be given to operating the machinery in order to reduce the risk of an accident.

Product Handling

General Statement on Handling and Use

You alone are responsible for how you use your phone and any consequences of its use.

You must always switch off your phone wherever the use of a phone is prohibited. Use of your phone is subject to safety measures designed to protect users and their environment.

- Always treat your phone and its accessories with care and keep it in a clean and dust-free place.
- Do not expose your phone or its accessories to open flames or lit tobacco products.
- Do not expose your phone or its accessories to liquid, moisture or high humidity.
- Do not drop, throw or try to bend your phone or its accessories.
- Do not use harsh chemicals, cleaning solvents, or aerosols to clean the device or its accessories.
- Do not paint your phone or its accessories.
- Do not attempt to disassemble your phone or its accessories, only authorized personnel can do so.
- Do not expose your phone or its accessories to extreme temperatures, minimum - [5] and maximum + [50] degrees Celsius.
- Please check local regulations for disposal of electronic products.
- Do not carry your phone in your back pocket as it could break when you sit down.

Electrical Safety

Accessories

Use only approved accessories.

Do not connect with incompatible products or accessories.

Take care not to touch or allow metal objects, such as coins or key rings, to contact or short-circuit in the battery terminals.

Connection to a Car

Seek professional advice when connecting a phone interface to the vehicle electrical system.

Faulty and Damaged Products

Do not attempt to disassemble the phone or its accessory.

Only qualified personnel can service or repair the phone or its accessory.

If your phone or its accessory has been submerged in water, punctured, or subjected to a severe fall, do not use it until you have taken it to be checked at an authorized service centre.

Getting Connected to the Internet

Your phone's impressive networking capabilities allow you to access the Internet or your corporate network with ease.

You can use default connection settings to connect to the Internet via your mobile network, or Wi-Fi.

The network connection can be enabled /disabled manually.

Just select Settings > Wireless & networks >

Mobile networks from the Home Screen and tick or clear
the Data enabled check box.

Adding a New Network Connection

To get connected via your mobile network you need a data plan with your service provider. Also if the networks settings are not pre-configured on your phone, please contact your provider to get the necessary information.

- Press Home key> tap > Settings > Wireless & networks > Mobile networks > Access Point Names.
- Tap Menu Key > New APN.

Turning On Wi-Fi

Wi-Fi provides wireless Internet access over distances of up to about 300 feet.

Press Home key> tap > Settings > Wireless & networks.

2. Tick the Wi-Fi box to turn it on.

Connecting to a Wi-Fi Network

 Press Home kev>tap > Settings > Wireless & networks > Wi-Fi settings.

The Wi-Fi access points, that your phone has detected are displayed with their names and security settings.

2. Tap an access point to connect to it.

If security features are implemented, you'll need to enter a password.

Checking the Wi-Fi Network Status

You can check the Wi-Fi network by looking at the 🛜 icon in the status bar.



Browsing the Internet

You can use your phone to get on the Internet via a network or Wi-Fi connection.

Press Home Kev >tap | > Browser.

There are different ways to open web pages:

Tap the address bar to enter the website you want to browse. Then tap \rightarrow .

Tap Menu Key > Bookmarks. Select a bookmark to open.

Browsing Options

When you browse the Web, you can also do the following:

- Tap the relevant icon to zoom in/out a Web page.
- Press Menu Key > Windows to open a window for web browsing.
- Press Menu Key > Close and select to exit.
- Press Menu Key > Bookmarks. Most visited web sites, and browsing history.
- Press Menu Key > More to do more operations (such as add bookmarks, downloads, or configure browser settings etc.).

Using Bookmarks

If you know the Web address, you can manually add bookmarks. To bookmark a web page, open it and tap **Menu Key > Bookmarks**. Then tap **Add bookmark**. Give the bookmark a name and save it.

Editing a Bookmark

- 1. Open a Browser window.
- 2. Tap Menu Key > Bookmarks.
- Select an item you want to edit and hold on it until the shortcut menu pops up.
- Select Edit bookmark.

Edit the name or location, and then save it.

Deleting a Bookmark

- 1. Open a Browser window.
- 2. Tap Menu Key > Bookmarks.
- Select an item you want to delete and hold on it until the shortcut menu pops up.
- Select Delete bookmark and tap OK to confirm.

Changing Browser Settings

Tap **Menu Key > More > Settings** from a browser window to change browser settings.

Making the Most of Multimedia

Taking Pictures with Your Camera

Tap to take a shot. To view it, just tap the picture in the right corner of the screen. Or select **Menu Key > Gallery** to view all your pictures.

NOTE: Before taking a picture, click the corresponding icon on camera screen to complete the camera-related settings.

Shooting Video with Your Camcorder

Open the camcorder by pressing **Home Key** >tap ****** > **Camera**. Slide the icon ****** to change to Camcorder mode.

Then tap to start shooting, and tap to stop. Select the picture in the right corner of the screen to view the video you've just shot. Or tap **Menu Key > Gallery** to see all your video clips.

NOTE: You must insert the memory card before you use the camera and camcorder.

Listening to Your FM Radio

With the FM Radio, you can search for radio channels, listen to them, and save them on your phone. Note that the quality of the radio broadcast depends on the coverage of the radio station in your area. The wired headset works as an antenna, so always connect the headset when using the radio.

Playing Your Music

You can play digital audio files from your phone's memory card in **Music**. Before playing music, you need to copy music files to memory card location.

- Press Home Key >tap > Music to open the Music Screen.
- Click the Music category label > music files to start playing.
- 3. Adjust the volume with Volume Keys.

Opening Your Gallery

Press Home Key > tap Sallery. You can use Gallery to view pictures and play videos. You can also do some basic editing of your pictures – such as setting them as wallpaper or contact icons, and sharing with friends.

Making Voice Memos

Sound Recorder enables you to record your voice memos. You need a microSD card to use it.

- Press Home Key > tap > Sound Recorder.
- 2. Tap to start recording.
- 3. Tap III to stop recording.
- 4. Tap to play back the voice recording.
- Save the voice recording after stop, or tap **Discard** to delete the recording.

Sorting out Your Phone Settings

Setting Date and Time

- 1. Press Home key> tap == > Settings > Date & time.
- Clear the Automatic check box if you want to set the time and date by yourself.
- 3. Set date, time and change the other options.

Display Settings

By tapping **Menu key > Settings > Display**, you can adjust the display settings as you like:

- Brightness: Adjust brightness of the screen.
- Auto-rotate screen: Rotate the screen display as you rotate the phone.
- Animation: Choose window animation.
- Screen timeout: Set the delay for the screen to automatically turn off.

Sound Settings

By pressing **Home Key >** tap **> Settings > Audio profiles**, you can select the profile, adjust the sound settings, such as ringtones, volume and vibrate.

Language Settings

You can change the language of your phone system in two simple steps.

- Press Home key>tap > Settings > Language & keyboard > Select language.
- 2. Select a language from the list given.

Mobile Network Services

Press Home key> tap Settings > Wireless & networks > Mobile networks to enable or disable data service, allow data services when roaming, or set access point names for data access.

Disabling Data Services

- Press Home key> tap Settings > Wireless & networks > Mobile networks.
- 2. Clear the Data enabled check box.

Switching Network Modes

Press Home key> tap > Settings > Wireless & networks > Mobile networks > Network Mode.

Switching Networks

Press Home key> tap > Settings > Wireless & networks > Mobile networks > Network operators. The

- phone automatically searches for all available networks.
- Tap a network to register manually, or tap Select automatically.

Setting Access Point Names

To connect to the Internet you can use the default Access Point Names (APN). And if you want to add a new APN, please contact the service provider to find out more.

Press Home key> Menu Key > Settings > Wireless & networks > Mobile networks > Access Point Names.

Security Settings

Here's how to protect your phone and SIM card from unauthorized use.

Protecting Your Phone with a Pattern

Creating Your Screen Unlock Pattern

- Press Home key>tap > Settings > Security > Set up screen lock > Pattern.
- Read the instructions on-screen and watch the example pattern, and select **Next** twice (if needed).
- Drag your finger to connect at least four dots, draw the pattern.

- 4. Touch Continue.
- 5. Redraw your pattern to confirm.

Unlocking the Screen with Your Pattern

- 1. Press Power Key to wake up the screen.
- 2. Draw the pattern you set to unlock the screen.

If you make a mistake, your phone will ask you to try again.

Protecting Your Phone with a PIN or Password

Creating a PIN or Password

- Press Home key>tap > Settings > Security > Set up screen lock.
- Tap PIN or Password.
- Read the instructions and according to this instruction to complete your PIN or password settings.

Unlocking the Screen with Your PIN or Password

- Press Power Key to wake up the phone.
- 2. Drag the arrowhead icon to the top
- 3. Enter the PIN or password you set.

Disabling Screen Unlock Security

If you have created an unlock pattern, PIN or password, you can disable it.

- Press Home key>tap Settings > Security > Change screen lock.
- Draw the screen unlock pattern or enter your PIN/ password you have created.
- 3. Tap None.

Protecting Your SIM Card with a PIN

Every SIM card comes with a PIN. The initial PIN is provided by your mobile phone carrier. It's best to lock your SIM card as soon as you can.

- Press Home key> tap > Settings > Security > Set up SIM card lock.
- 2. Tick the Lock SIM card check box.
- 3. Enter the PIN you've been given and tap OK.

TIPS: If you enter the wrong SIM PIN more times than allowed, your SIM card will be locked and you cannot access the mobile phone network. Contact your operator for a PIN Unlock Key (PUK) to restore the SIM card.

Changing Your SIM PIN

You can change the PIN you've been given to one easier for you to remember and harder for others to guess.

- Press Home key>tap > Settings > Security > Set up SIM card lock.
- 2. Make sure you already tick the Lock SIM card check box.

3. Tap Change SIM PIN.

Setting up Credential Storage

This lets you select applications to access secure certificates and other credentials.

Enabling Secure Credentials

- Press Home key>tap > Settings > Security.
- Tap Set password and create a password for the credential storage.
- Tick the Use secure credentials box.

TIPS: You can also install encrypted certificates from your microSD card

Deleting Secure Credentials

- Press Home Key > tap = > Settings > Security.
- 2. Tap Clear storage to clear credentials.

Managing Your Device Memory

Press Home Key >tap | > Settings > Storage.

You can view the space information of the microSD card as well as the phone storage.

- Unmount SD card: You can unmount the microSD card to safely remove it.
- Erase SD card: Erase all data on the microSD card.

Privacy: Reset to Factory Settings

Press Home key> tap **> Settings** > Privacy > Factory data reset > Reset phone > Erase everything.

WARNING: All your personal information and downloaded applications on your phone will be erased after the resetting.

FCC Statement

- 1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

This 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 harmful 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:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

SAR Information Statement

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for

the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. * Tests for SAR are conducted with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear is 0.798W/Kg and when worn on the body, as described in this user quide, is 0.709W/Kg(Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR

levels evaluated as in compliance with the FCC RFexposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/ oet/fccid after searching on

FCC ID: 2AC343396993JM10 Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Asso-ciation (CTIA) web-site at http://www.wow-com.com.* In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a sub-stantial margin of safety to give additional protection for the public and to account for any variations in measurements.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 15mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.