

Getting to know your MicroCELL®

Quick Start Guide



MicroCELL® Model MC1

Back View

Side View

Front View



Power MicroCELL® ON and OFF

**ON:** Press the CALL button for 1 second.  
MicroCELL® will vibrate and all LEDs will flash briefly.  
Placing MicroCELL® into magnetic Charger or optional Charging Dock will automatically turn the device on.

**OFF:** Press and hold the SOS and CALL button simultaneously for 3 seconds until MicroCELL® vibrates.  
LEDs will stop flashing after approximately 30 seconds.



LED INDICATORS

GREEN LED: Cellular Signal Status

- **Green LED Double Flash every 3 seconds:** Cellular signal present. MicroCELL® can make and receive calls and send text alerts.
- **Green LED Single Flash every 3 sec:** Unstable cellular connection. Poor or No Cellular signal present.
- **Green LED OFF:** Pendant is powered off.

BLUE LED: Pendant GPS Location Positioning

- **Blue LED Double Flash every 3 sec:** MicroCELL® GPS provides current location data.
- **Blue LED Single Flash every 3 sec:** MicroCELL® GPS location data is not current.
- **Blue LED OFF:** Pendant has no GPS location data.

RED LED: Battery Power Indicator

- LOW BATTERY INDICATOR:
- **Red LED Rapid Flash**
- WHILE PENDANT is CHARGING:
- **Red LED Slow Flash:** MicroCELL® is charging.
  - **Red LED Solid:** MicroCELL® is fully charged.

Attain MicroCELL® GPS Location

To receive an initial GPS location, place MicroCELL® outdoors or near a window so it can acquire GPS signal. This could take several minutes depending on your environment.

Cellular Status Notifications

- NO Cellular Signal**
- MicroCELL® will speak "No Cellular Signal".
  - Alert will repeat until signal is acquired.
- Cellular Signal Present**
- MicroCELL® will speak "Cellular Signal Present".

Charging your MicroCELL®

Connect USB cable to Magnetic Charger or optional Docking Station and AC adapter. Plug the AC adapter in and place MicroCELL® in the Magnetic Charger or Docking Station.

MicroCELL® Battery LED will flash red while charging and will glow solid red when fully charged.

NOTE: Docking Station Light will pulse slowly while the MicroCELL® is charging.



Magnetic Charger MC-MC-BK

Charging Tips

- When using MicroCELL® for the first time, fully charge the battery for approximately three hours.
- When battery level falls below 20%, a low battery alert will be sent to recipients on the call list via text message or through Grace Cloud Connect® phone App.
- Low Battery Indicator: Red LED rapid flash.



(OPTIONAL) Docking Station MC-DS-BK

Activating SOS Alert



When you need help, press and hold the SOS button for 3 to 4 seconds\* until a voice prompt speaking, “SOS Alert has been activated.”

This starts the sequence of sending a “Help me!” message to your emergency contact phone numbers, SMS txt, or email.

- If more than one phone number is configured to receive alerts, MicroCELL® will call the first number. After a 10 second delay, MicroCELL® will call the second number. This sequence continues until all programmed phone numbers are called.

- Between each call, there will be a 10-second delay, during which time, the user can **Stop the Call Sequence**, by pressing the SOS button. A **voice prompt speaking, “SOS Alarm has been canceled”**.

IMPORTANT

- Please remember to use the Grace Cloud Connect® Portal to program emergency contact numbers. MicroCELL® can be programmed with up to 10 phone numbers. **A minimum of one phone number must be programmed.**
- Be patient during the call sequence. There can be short delays as the MicroCELL® calls numbers which may be unavailable or delivered to recipient’s voice-mail.

\* SOS Alert default setting is 3-4 seconds. This timing can be changed in Grace Cloud Connect®.

Making a Phone Call from MicroCELL®

- Press the CALL Button for 3 seconds, MicroCELL® will call the first programmed phone number only.
- To end the call, press the SOS Button.

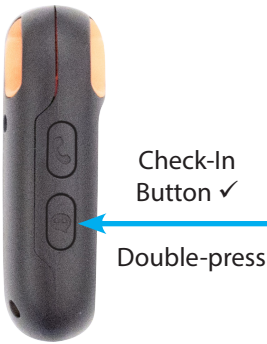


Receiving a Phone Call

- MicroCELL® can receive incoming calls from a preprogrammed list of up to 10 phone numbers.
- MicroCELL® will ring when receiving a call. Briefly press SOS button to answer.
- To end the call, press the SOS button.

Silent Mode

- Double-press the Check-In button to turn OFF voice messaging/prompts/notifications.
- Double-press the Check-In button again to turn ON voice messaging/prompts/notifications.



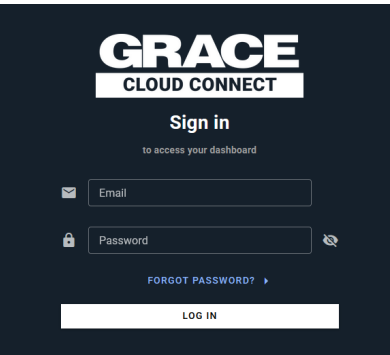
**IMPORTANT: MicroCELL® will not make any sounds while in Silent Mode. Some alerts/notifications are Audio-Only and will NOT be heard in Silent Mode.**

Login to your Grace Cloud Connect® Account

<https://www.gracecloudconnect.com/microcell>



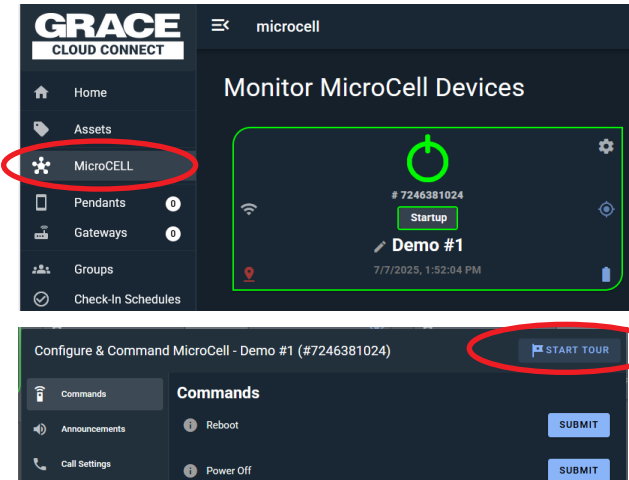
Login with your provided account credentials.



Configure MicroCELL®

Navigate to the MicroCELL® tab and select the Gear Icon to open MicroCELL® settings

From Grace Cloud Connect® Portal screen select “Start Tour” to begin tutorial for configuring MicroCELL®.



Download the Grace Cloud Connect® APP



Testing

After configuring your alerts, test each alert to verify configuration and alert messaging.

Video Tutorials

Additional help on website “Features and Function”, is available under the site “Help Center”.

Specifications

Dimensions: 1-3/4” wide, 3/4” deep, 2-1/2” high  
Weight: 1.7 oz.  
Alarm Audio: Max Volume Setting 70+ dBA at 10 feet  
Battery: 3.7 V nom., 950 mAh, lithium-ion rechargeable  
Device Run Time: Up to 40 hours depending on usage  
Battery Charge Time: 3 to 4 hrs.  
Certifications: FCC ID 2AUMJEV-04-LTE; IC 29664-EV04; IP67 Rated; CE Certified; PTCRB Certified.



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