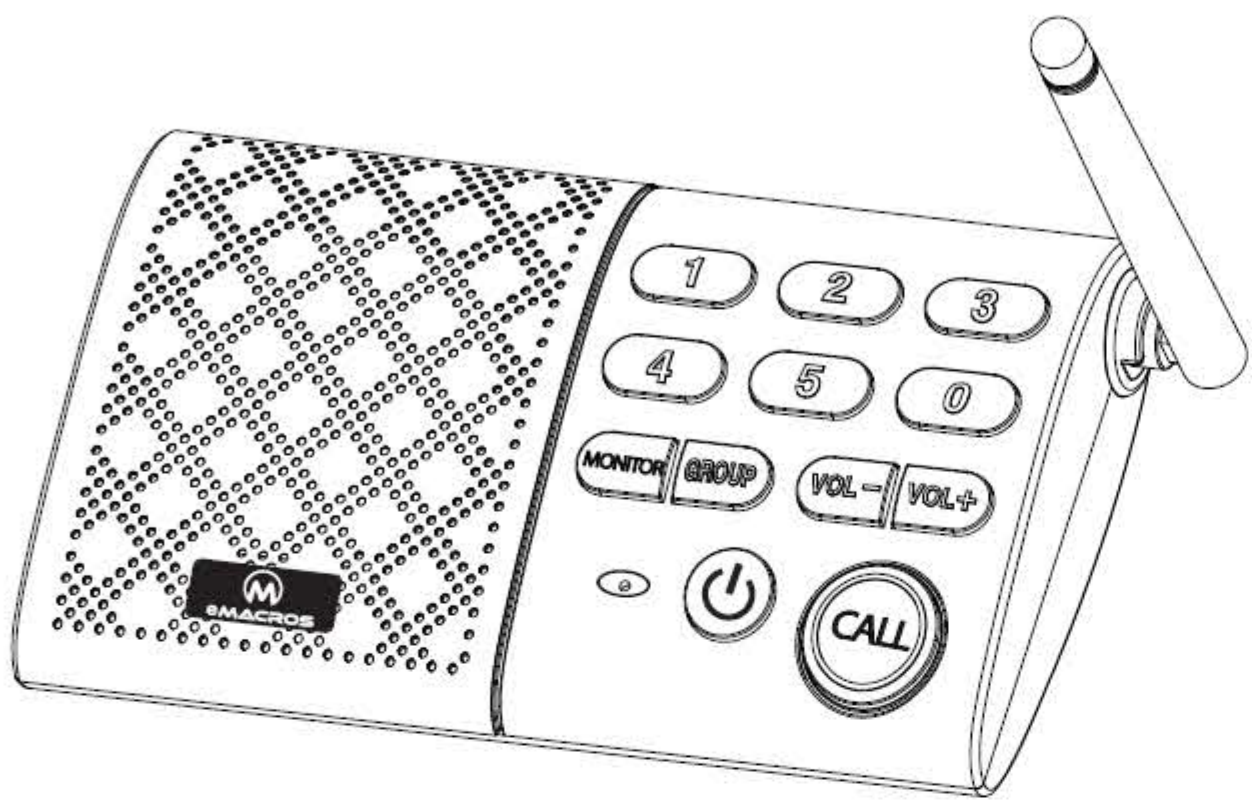


eMACROS Digital Wireless
Real-time Two-Way Intercom

INSTRUCTION MANUAL MODEL:MC-616M & MC-616S



Sub #1, please press the “Monitor” button and “0” channel button on the Sub #1. You will hear Sub #1 from the Main unit. **Note: While in Monitor Mode, the backlight Monitor LED will stay on . The backlight Monitor LED on the other unit will flash indicating that it is receiving the monitored transmission.**

GROUP (Group-Call Function)
Press the GROUP button to talk to all intercoms on the network simultaneously. The backlight indicator will turn on when Group mode is on. Press the Group button again to exit the Group mode and the backlight indicator will turn off. **Note: While in Group Mode, the backlight Group LED will stay on. The backlight Group LED on all other units will flash indicating that they are receiving the group transmission.**

MIC
Speak towards MIC .(The best talking distance is 30-40 cm away)

CALL
To make a call, press the Call button first and then press the channel button corresponding to the intercom you want to communicate with. Press the Call button on another intercom to enter real-time two-way intercom mode. Press the CALL button again to exit the call mode.

Power Button
Press the Power button to turn ON the intercom. Press and hold down the Power button for 3 seconds to turn the intercom OFF.

Macross was founded in 2012 by a former group of Motorola engineers and designers. Now fast forward a few years and we are now the industries leader in home intercom and security products.

Our vision is to become the world leader in home intercom products and solutions. We design as well as engineer intelligent home intercom systems. We want to be your homes solution. Our company philosophy is to focus our efforts and energy based on our client's wishes.

We are confident that you will enjoy and be satisfied with our products. Any damage or malfunction of Hosmart product is 100% guaranteed to be replaced.

✉ E-mail: macross.service@outlook.com

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Low Battery Indicator
The red LED indicator will flash on the power button when the battery is low.

Volume Adjustment (VOL+ /VOL-)
Press "VOL -" or "VOL +" to decrease or increase the volume level. A tone will sound when you press the Volume Button. You will hear a different tone when the volume level reaches the maximum or minimum limit.

To choose different ring tones
Step 1: Press and hold the "VOL-" to enter the chimes select mode.
Step 2: Press "Group" to choose the ring tone you like.
Step 3: There are 10 different chimes you may choose. Exit this mode by pressing any of Channel button.

SETUP

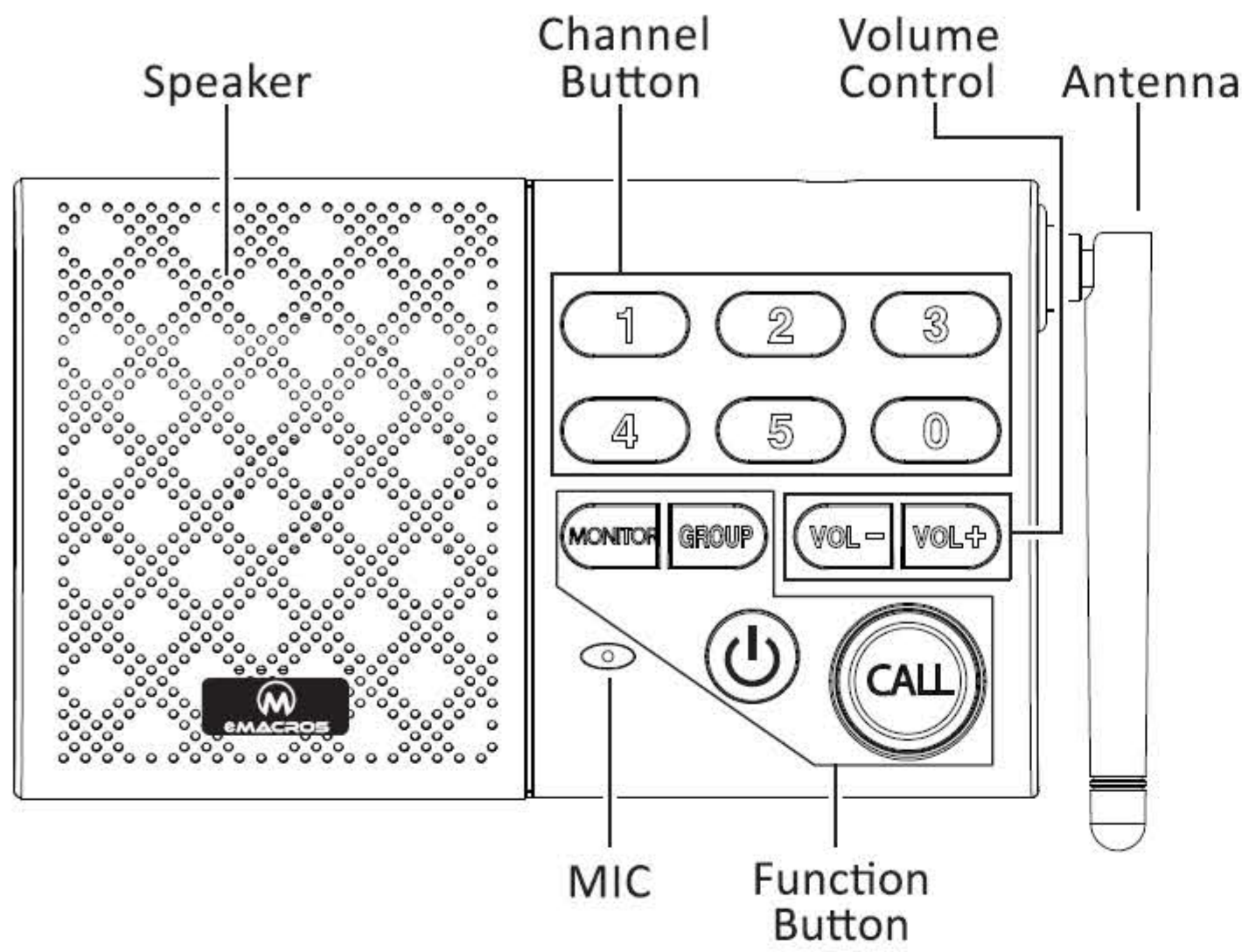
a. First plug the micro USB cable into the USB port on the back of unit, then connect the other end to the AC Adapter and plug into a power supply. The unit can also run on an 18650 battery as backup for up to one week. Press the Power button to turn ON the intercom. Press and hold the Power button for 3 seconds to turn OFF.

REGISTRATION MODE
b. The intercoms are plug and play. They have already be

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OVERVIEW

MC-616M/S is a wireless portable intercom system with DECT 6.0 technology (Digital Enhanced Cordless Tele-communications) providing clear sound, added reliability and secure 1.9GHz communication. The intercom has a range of 1000 feet. The intercom can also run on an 18650 battery as backup.



BACKUP BATTERY:
The intercom can also run on 18650 battery (3.7 V/ 2800mAh) as backup, for up to one week, depending on use. The red power light will flash with different rate while charging and low battery. The red light stays on when the

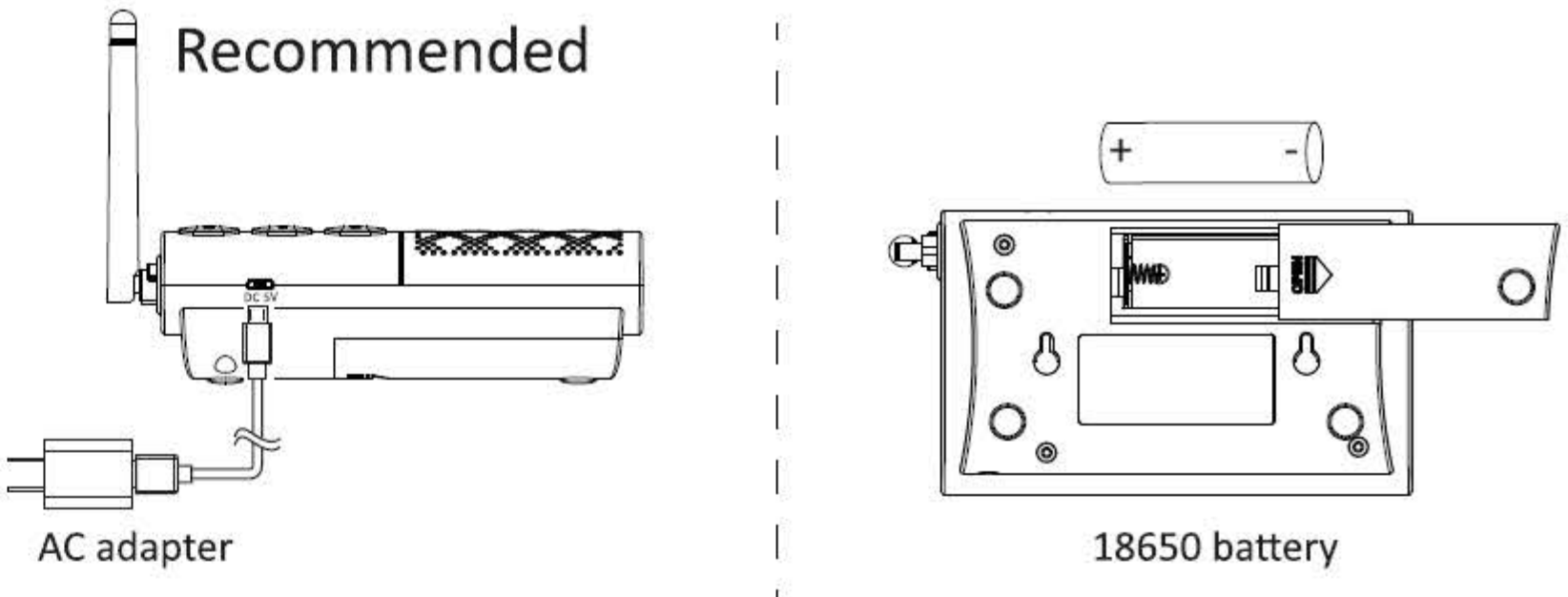
2

paired at the factory. You need to re-pair your intercom system when you have the new sub intercoms. The intercoms must be plugged in the next to each other when you pair the new sub-intercom. To register sub intercom with the main , begin by placing the Main into registration mode by simultaneously press and hold #0 and #3 on the Main unit until you hear a confirmation tone. Next, simultaneously press and hold the #0 and #3 buttons on the Sub intercom until you hear another confirmation tone. You will hear a third tone on the secondary intercom and the corresponding channel button will on indicating the assigned channel number. **Note: One master intercom may be paired with up to five secondary intercoms. Master units' default to channel #0. Secondary channel assignments (1-5) are automatically determined by the Master intercom during registration.**

CANCEL REGISTRATION
c. You may unpair two registered intercoms. First, press and hold the # 0 and #3 buttons on the Main (MC-616M) until you hear a confirmation tone, identify which channel is being unpaired by pressing that number on the Main 7 times. For example, if you are unregistering a secondary unit that has been assigned to channel 1 then, on the Main, press 0 and 3 until you hear a tone, then press 1 seven times. You do not need to press any buttons on the secondary intercom.

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battery is fully charged.



FEATURES

ANT(antenna)
Sends and received the FM wireless signal.

0-5 Channel Button
Red LED Indicator on “0” stands for Host (Main) intercom. Red LED Indicator on “1 to 5” stands for sub-machine.

MONITOR
The “monitor” function would make one unit to monitor (hear) the other unit, like a baby monitor. While you are in Monitor Mode, you can only hear. If you want to talk, please Press the Monitor button again to exit Monitor Mode. To put a unit into monitor mode, press the Monitor button and one channel button that you want to be monitored. The unit will be continuously monitored by the other unit. For example: If you want the Main unit to monitor(hear)

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OPERATION

A. Plug the intercom into an outlet with AC adapter. The unit will turn on automatically. It can also run on an 18650 battery as backup for up to one week. Press Power button to turn ON the intercom, Press and hold down Power button for 3 seconds to turn OFF.
B. At the first time, each secondary intercom (MC-616S) must be registered with the Main intercom (MC-616M). Check the SETUP (Registration Mode).
C. Make a Call
Press the Call button first and then press the channel button that you want to communicate with to send a call to another intercom. Press the Call button to answer on another intercom to enter real-time two-way intercom mode. Press the CALL button again to end the call mode.

USING ADDITIONAL STATIONS

You may add additional sub-machine stations to the Host (Main) system. Please refer to Step B above. Press and hold down #0 and #3 on both the host unit and the sub-machine at the same time to enter the registration mode. **Note: One Main intercom may be paired with up to five secondary intercoms.**

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CAUTIONS

The following will help you maintain your wireless intercom for years to come.
* Keep stations from getting wet, as they are not waterproof.
* Keep stations in a control environment. Avoid extreme temperatures.
* Handle the stations with care. Do not drop, throw, or mishandle the stations.
* Keep stations clean from dust and dirt as this can damage the sensitive electronics.
* Do not use chemicals or cleaning solvent. Use a damp cloth to clean the station.
* Modifying or tampering with the stations internal components can cause it to malfunction, and will also void your warranty.
* If your product is not working as advertised then return it to local retailer for assistance or contact us at our e-mail.

✉ E-mail: macross.service@outlook.com

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parts and products may be used in the performance of warranty service. Repaired or replaced parts and products are warranted for the remainder of the original warranty period. You will be charged for repairs on products no longer covered by warranty.

For all returns, please write down the RBM# and return date on the outside of the package. This will speed up the process of handling your return and issuing a refund or providing you with a replacement. Refunds are not issued for products no longer covered by warranty. The warranty will not cover replacements in cases where damage or failure is caused by, or attributable to:
(a) acts of God, abuse, accident, misuse, improper abnormal usage, failure to follow instructions, improper installation or maintenance, alteration, lightning or other instance of excess voltage or current,
(b) any repairs other than those provided by the Seller,
(c) consumables such as fuses or batteries,
(d) cosmetic damage,
(e) transportation, shipping or insurance costs,
(f) or costs of product removal, installation, set-up, service adjustment or reinstallation.

Our goal is for you to have the best possible experience with Hosmart. We appreciate receiving comments on any aspect of your experience with Hosmart or our products. Please contact us with any problems, prior to leaving any online feedback, so that we may address your concern.

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THE FCC WANTS YOU TO KNOW

Your intercom may cause TV or radio interference. To be certain turn off your intercom and check your TV or radio on its performance. If still receiving interference, rest a sure it is not your intercom. You may try to eliminate interference by:
* Moving your stations further away from the receiver.
* Moving your stations further away from your TV or radio.

If these options do not solve your problem the FCC requires you to stop using your intercom. Change or modifications not approved by the party responsible for compliance could void the user authority to operate the equipment.

✉ E-mail: macross.service@outlook.com

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We guarantee your complete satisfaction for this transaction. Please note that our office hours are 9:00 am to 5:00 pm (GMT+8) Monday through Friday. Offices are closed Saturday, Sunday and public holidays. We apologize for any late replies during holidays.

✉ E-mail: macross.service@outlook.com

FCC SATEMENT
FCC ID: 2AXOF-616M 2AXOF-616S
Power Supply:
AC Adapter: Input Voltage range is AC 100V-240V , Output:DC 5V/ 1A
18650 Battery: Recommended 2800mAh 3.7V
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

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Troubleshooting

Problem	Possible Solution
Power light does not turn on.	-Is AC Adapter and USB cable connected properly? -Check battery is fully charged. -Check the polarity of Battery if it is reversed.
Can not receive response.	-Check the receiving distance between the Host (Main) and Sub-machine if it is out of range.
Can not talk to other intercom	-Check the receiving distance between the Host (Main) and Sub-machine if it is out of range. -Check the intercom if it is successful registration on the Host (Main) unit.
Intercom does not function	-If the walls are too thick or if the building is mental causing no signal to pass through?
White noise, can not communicate	-Change location by moving to other locations for better reception and transmission.
Intercom is not getting expected transmission range	-Keep intercom away from metal objects and electrical wiring.
Static and feedback is heard in intercom	-The intercoms are too close to each other. A cordless phone, cell phone or other radio devices can also cause static.

Specifications for Individual units may vary.
Specifications are subject to change and improvements without any notice.

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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.

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, and
(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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your

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Limited 12 months Warranty

EXCEPT AS PROVIDED HEREIN, SELLER MAKES NO EXPRESS WARRANTIES AND ANY IMPLIED WARRANTIES, INCLUDING THOSE OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE DURATION OF THE WRITTEN LIMITED WARRANTIES CONTAINED HEREIN, EXCEPT AS PROVIDED HEREIN, SELLER SHALL HAVE NO LIABILITY OR RESPONSIBILITY TO CUSTOMER OR ANY OTHER PERSON OR ENTITY WITH RESPECT TO ANY LIABILITY, LOSS OR DAMAGE CAUSED DIRECTLY OR INDIRECTLY BY USE OR PERFORMANCE OF THE PRODUCT OR ARISING OUT OF ANY BREACH OF THIS WARRANTY, INCLUDING, BUT NOT LIMITED TO ANY DAMAGES RESULTING FROM INCONVENIENCE, LOSS OF TIME, DATA, PROPERTY, REVENUE, OR PROFIT OR ANY INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, EVEN IF SELLER HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

In the event of a product defect during the warranty period, contact the Seller to obtain an RBM#, and then return the product, along with the sales receipt as proof of purchase date, to Seller. The Seller will, at its option either correct the defect by product repair without charge for parts and labor; replace the product with one of the same or similar design or refund the purchase price.

All replaced parts and products and refunded products become the property of the Seller. New or reconditioned

body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

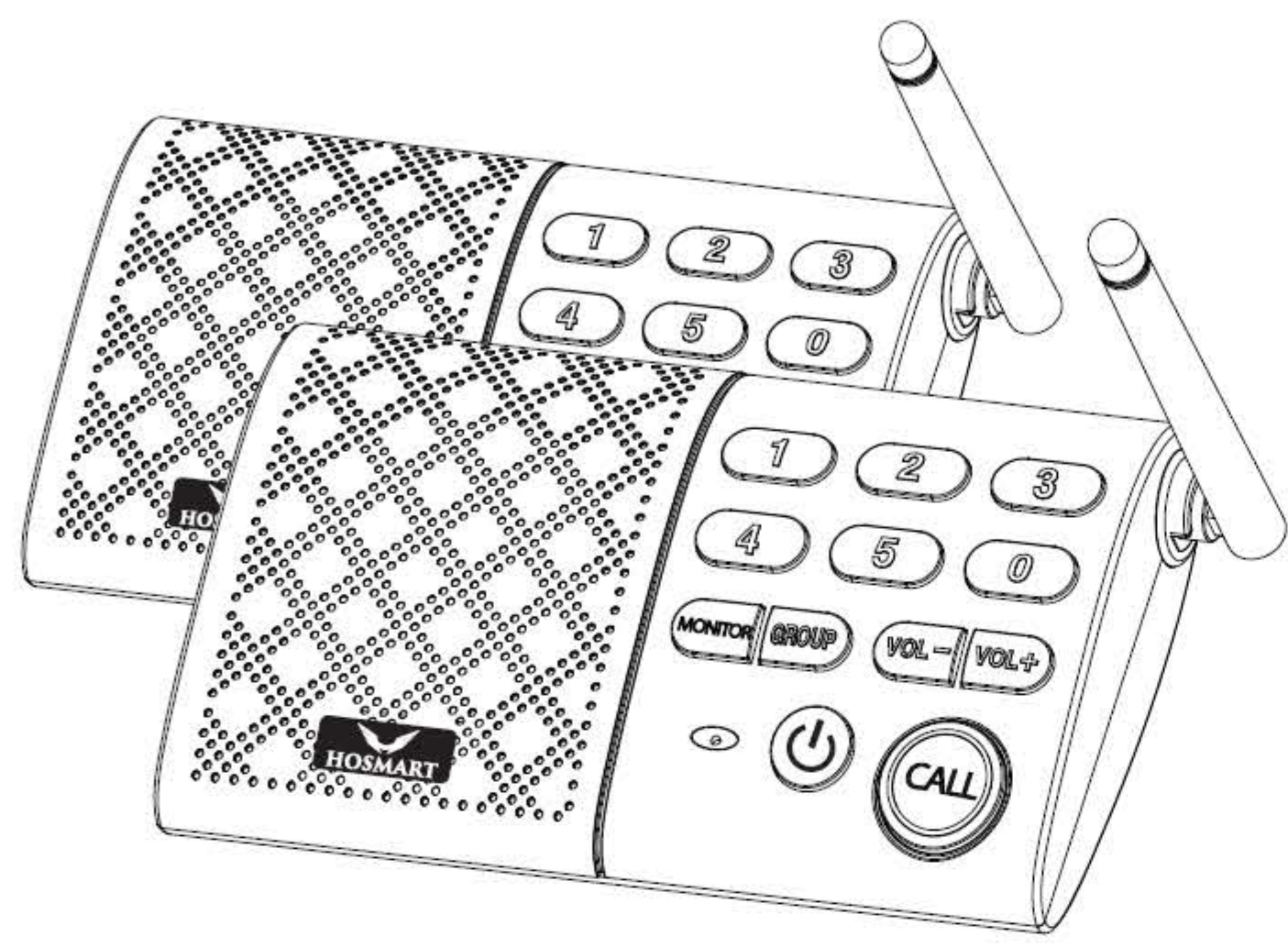
– This radio is designed for and classified as “General population/uncontrolled Use”
– DO NOT operate the radio without a proper antenna attached, as this may damage the radio and may also cause you to exceed RF exposure limits. A proper antenna is the antenna supplied with this radio by the manufacturer or an antenna specifically authorized by the manufacturer for use with this radio, and the antenna gain shall not exceed 2dBi by the manufacturer declared.
– DO NOT transmit for more than 50% of total radio use time, more than 50% of the time can cause RF exposure compliance requirements to be exceeded.
– During operation, the separation distance between user and the antenna shall be at least 20cm, this separation distance will ensure that there is sufficient distance from a properly installed externally-mounted antenna to satisfy the RF exposure requirements
– During transmissions, your radio generates RF energy that can possibly cause interference with other devices or systems. To avoid such interference, turn off the radio in areas where signs are posted to do so. DO NOT operate the transmitter in areas that are sensitive to electromagnetic radiation such as hospitals, aircraft, and blasting sites.

This product produced by:
Macross Microelectronics (HK) LIMIT
FLAT/RM KY001 UNIT 3 27/F HO KING COMM CENTRE
NO.2-16FA YEEN STREET MONGKOK KL

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Hosmart Digital Wireless
Real-time Two-Way Intercom

INSTRUCTION MANUAL MODEL:HY-616M & HY-616S



MIC
Speak towards MIC .(The best talking distance is 30-40 cm away)

CALL
To make a call, press the Call button first and then press the channel button corresponding to the intercom you want to communicate with. Press the Call button on another intercom to enter real-time two-way intercom mode. Press the CALL button again to exit the call mode.

Power Button
Press the Power button to turn ON the intercom. Press and hold down the Power button for 3 seconds to turn the intercom OFF.

Low Battery Indicator
The red LED indicator will flash on the power button when the battery is low.

Volume Adjustment (VOL+/VOL-)
Press "VOL -" or "VOL +" to decrease or increase the volume level. A tone will sound when you press the Volume Button. You will hear a different tone when the volume level reaches the maximum or minimum limit.

To choose different ring tones
Step 1: Press and hold the "VOL-" to enter the chimes select mode.
Step 2: Press "Group" to choose the ring tone you like.
Step 3: There are 10 different chimes you may choose. Exit this mode by pressing any of Channel button.

Hosmart was founded in 2012 by a former group of Motorola engineers and designers. Now fast forward a few years and we are now the industries leader in home intercom and security products.

Our vision is to become the world leader in home intercom products and solutions. We design as well as engineer intelligent home intercom systems. We want to be your homes solution. Our company philosophy is to focus our efforts and energy based on our client's wishes.

We are confident that you will enjoy and be satisfied with our products. Any damage or malfunction of Hosmart product is 100% guaranteed to be replaced.

If you have any questions with the unit, please contact us by navigating to www.myhosmart.com, then click **Warranty**, and fill out the form, we will assist you as quickly as possible.
✉ E-mail: service@hosmartmall.com

OVERVIEW

HY-616M/S is a wireless portable intercom system with DECT 6.0 technology (Digital Enhanced Cordless Telecommunications) providing clear sound, added reliability and secure 1.9GHz communication. The intercom has a range of 1000 feet. The intercom can also run on an 18650 battery as backup.

SETUP

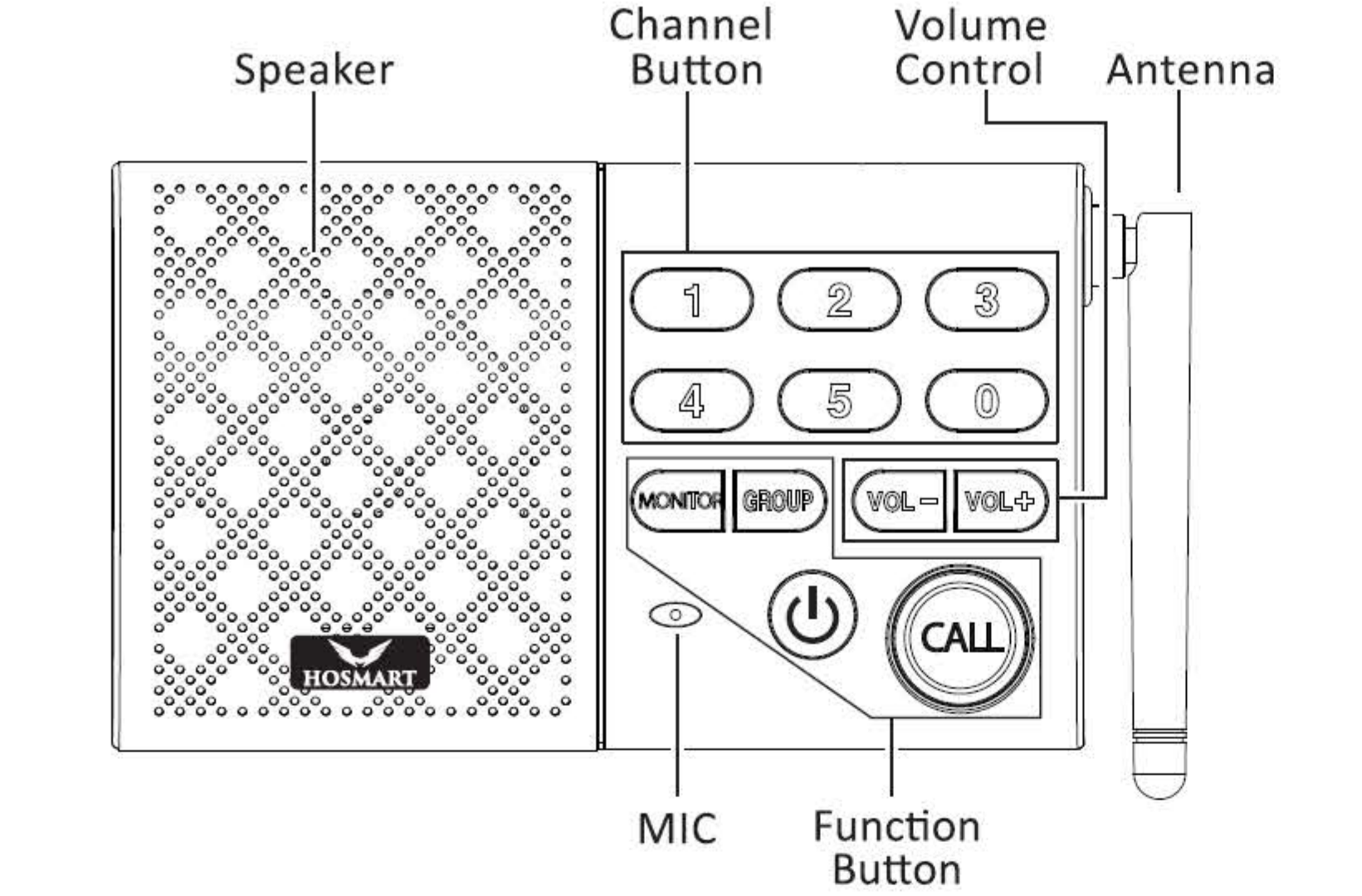
a. First plug the micro USB cable into the USB port on the back of unit, then connect the other end to the AC Adapter and plug into a power supply. The unit can also run on an 18650 battery as backup for up to one week. Press the Power button to turn ON the intercom. Press and hold the Power button for 3 seconds to turn OFF.

REGISTRATION MODE

b. The intercoms are plug and play. They have already be paired at the factory.
You need to re-pair your intercom system when you have the new sub intercoms. The intercoms must be plugged in the next to each other when you pair the new sub-intercom. To register sub intercom with the main , begin by placing the Main into registration mode by simultaneously press and hold #0 and #3 on the Main unit until you hear a confirmation tone. Next, simultaneously press and hold the #0 and #3 buttons on the Sub intercom until you hear another confirmation tone. You will hear a third tone on the secondary intercom and the corresponding channel button will on indicating the assigned channel number.
Note: One master intercom may be paired with up to five secondary intercoms. Master units' default to channel #0. Secondary channel assignments (1-5) are automatically determined by the Master intercom during registration.

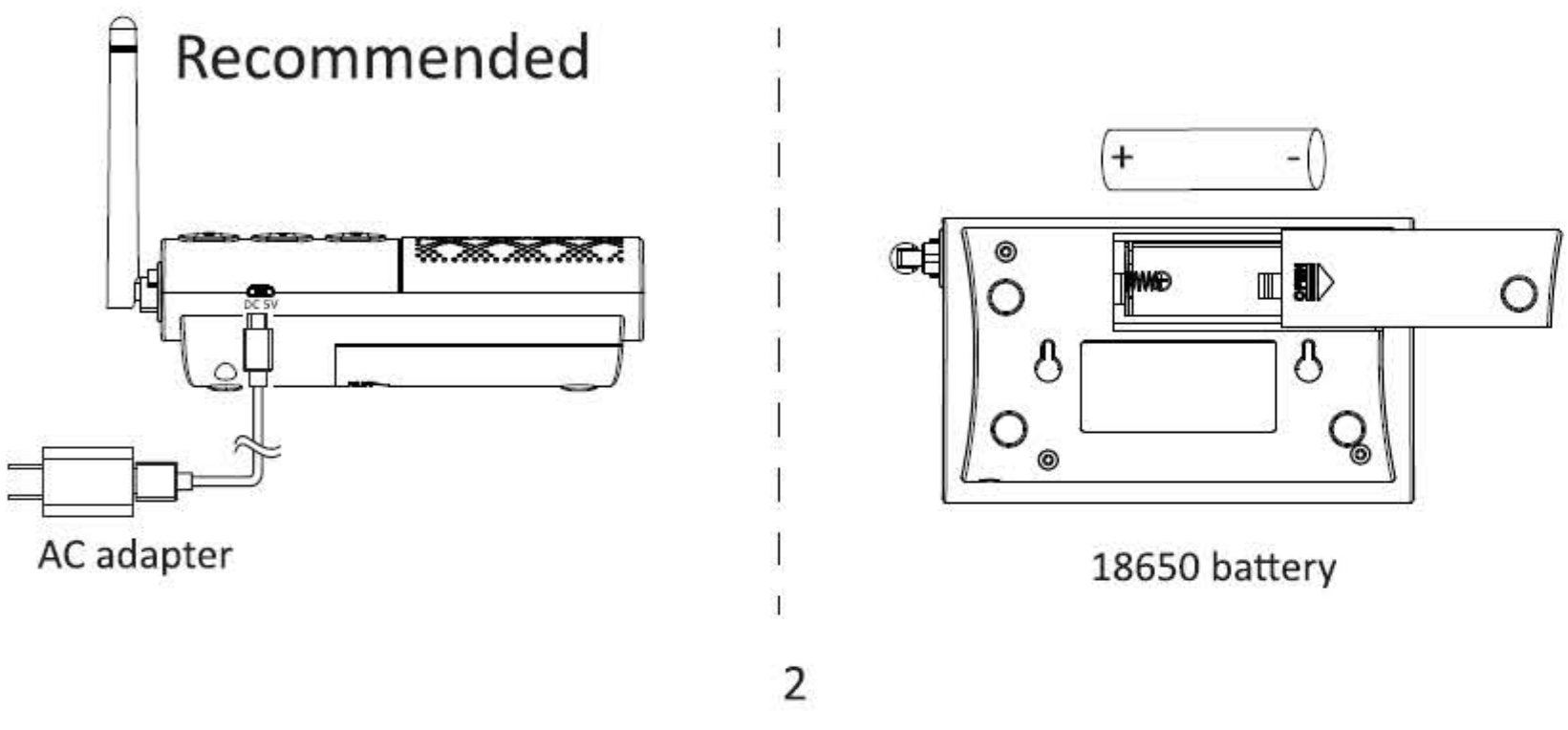
CANCEL REGISTRATION

c. You may unpair two registered intercoms. First, press and hold the # 0 and #3 buttons on the Main (HY-616M) until you hear a confirmation tone, identify which channel is being



BACKUP BATTERY:

The intercom can also run on 18650 battery (3.7 V/ 2800mAh) as backup, for up to one week, depending on use.
The red power light will flash with different rate while charging and low battery. The red light stays on when the battery is fully charged.



unpaired by pressing that number on the Main 7 times. For example, if you are unregistering a secondary unit that has been assigned to channel 1 then, on the Main, press 0 and 3 until you hear a tone, then press 1 seven times. You do not need to press any buttons on the secondary intercom.

OPERATION

A. Plug the intercom into an outlet with AC adapter. The unit will turn on automatically.
It can also run on an 18650 battery as backup for up to one week.
Press Power button to turn ON the intercom, Press and hold down Power button for 3 seconds to turn OFF.
B. At the first time, each secondary intercom (HY-616S) must be registered with the Main intercom (HY-616M). Check the SETUP (Registration Mode).
C. Make a Call
Press the Call button first and then press the channel button that you want to communicate with to send a call to another intercom. Press the Call button to answer on another intercom to enter real-time two-way intercom mode. Press the CALL button again to end the call mode.

USING ADDITIONAL STATIONS

You may add additional sub-machine stations to the Host (Main) system. Please refer to Step B above. Press and hold down #0 and #3 on both the host unit and the sub-machine at the same time to enter the registration mode.
Note: One Main intercom may be paired with up to five secondary intercoms.

FEATURES

ANT(antenna)
Sends and received the FM wireless signal.
0-5 Channel Button
Red LED Indicator on "0" stands for Host (Main) intercom. Red LED Indicator on "1 to 5" stands for sub-machine.
MONITOR
The "monitor" function would make one unit to monitor (hear) the other unit, like a baby monitor. While you are in Monitor Mode, you can only hear. If you want to talk, please Press the Monitor button again to exit Monitor Mode. To put a unit into monitor mode, press the Monitor button and one channel button that you want to be monitored. The unit will be continuously monitored by the other unit.
For example: If you want the Main unit to monitor(hear) Sub #1, please press the "Monitor" button and "0" channel button on the Sub #1. You will hear Sub #1 from the Main unit.
Note: While in Monitor Mode, the backlight Monitor LED will stay on. The backlight Monitor LED on the other unit will flash indicating that it is receiving the monitored transmission.

GROUP (Group-Call Function)

Press the GROUP button to talk to all intercoms on the network simultaneously. The backlight indicator will turn on when Group mode is on. Press the Group button again to exit the Group mode and the backlight indicator will turn off.
Note: While in Group Mode, the backlight Group LED will stay on. The backlight Group LED on all other units will flash indicating that they are receiving the group transmission.

CAUTIONS

The following will help you maintain your wireless intercom for years to come.
* Keep stations from getting wet, as they are not waterproof.
* Keep stations in a control environment. Avoid extreme temperatures.
* Handle the stations with care. Do not drop, throw, or mishandle the stations.
* Keep stations clean from dust and dirt as this can damage the sensitive electronics.
* Do not use chemicals or cleaning solvent. Use a damp cloth to clean the station.
* Modifying or tampering with the stations internal components can cause it to malfunction, and will also void your warranty.
* If your product is not working as advertised then return it to local retailer for assistance or contact us at our e-mail.

THE FCC WANTS YOU TO KNOW

Your intercom may cause TV or radio interference. To be certain turn off your intercom and check your TV or radio on its performance. If still receiving interference, rest a sure it is not your intercom. You may try to eliminate interference by:
* Moving your stations further away from the receiver.
* Moving your stations further away from your TV or radio. If these options do not solve your problem the FCC requires you to stop using your intercom. Change or modifications not approved by the party responsible for compliance could void the user authority to operate the equipment.

Troubleshooting

Problem	Possible Solution
Power light does not turn on.	-Is AC Adapter and USB cable connected properly? -Check battery is fully charged. -Check the polarity of Battery if it is reversed.
Can not receive response.	-Check the receiving distance between the Host (Main) and Sub-machine if it is out of range.
Can not talk to other intercom	-Check the receiving distance between the Host (Main) and Sub-machine if it is out of range. -Check the intercom if it is successful registration on the Host (Main) unit.
Intercom does not function	-If the walls are too thick or if the building is mental causing no signal to pass through?
White noise, can not communicate	-Change location by moving to other locations for better reception and transmission.
Intercom is not getting expected transmission range	-Keep intercom away from metal objects and electrical wiring.
Static and feedback is heard in intercom	-The intercoms are too close to each other. A cordless phone, cell phone or other radio devices can also cause static.

Specifications for Individual units may vary.
Specifications are subject to change and improvements without any notice.

Limited 12 months Warranty

EXCEPT AS PROVIDED HEREIN, SELLER MAKES NO EXPRESS WARRANTIES AND ANY IMPLIED WARRANTIES, INCLUDING THOSE OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE DURATION OF THE WRITTEN LIMITED WARRANTIES CONTAINED HEREIN. EXCEPT AS PROVIDED HEREIN, SELLER SHALL HAVE NO LIABILITY OR RESPONSIBILITY TO CUSTOMER OR ANY OTHER PERSON OR ENTITY WITH RESPECT TO ANY LIABILITY, LOSS OR DAMAGE CAUSED DIRECTLY OR INDIRECTLY BY USE OR PERFORMANCE OF THE PRODUCT OR ARISING OUT OF ANY BREACH OF THIS WARRANTY, INCLUDING, BUT NOT LIMITED TO, ANY DAMAGES RESULTING FROM INCONVENIENCE, LOSS OF TIME, DATA, PROPERTY, REVENUE, OR PROFIT OR ANY INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, EVEN IF SELLER HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

In the event of a product defect during the warranty period, contact the Seller to obtain an RBM#, and then return the product, along with the sales receipt as proof of purchase date, to Seller. The Seller will, at its option either correct the defect by product repair without charge for parts and labor; replace the product with one of the same or similar design or refund the purchase price.

All replaced parts and products and refunded products become the property of the Seller. New or reconditioned parts and products may be used in the performance of warranty service. Repaired or replaced parts and products are warranted for the remainder of the original warranty period. You will be charged for repairs on products no longer covered by warranty.

For all returns, please write down the RBM# and return date on the outside of the package. This will speed up the process of handling your return and issuing a refund or providing you with a replacement. Refunds are not issued for products no longer covered by warranty. The warranty will not cover replacements in cases where damage or failure is caused by, or attributable to:
(a) acts of God, abuse, accident, misuse, improper abnormal usage, failure to follow instructions, improper installation or maintenance, alteration, lightning or other instance of excess voltage or current,
(b) any repairs other than those provided by the Seller,
(c) consumables such as fuses or batteries,
(d) cosmetic damage,
(e) transportation, shipping or insurance costs,
(f) or costs of product removal, installation, set-up, service adjustment or reinstallation.

Our goal is for you to have the best possible experience with Hosmart. We appreciate receiving comments on any aspect of your experience with Hosmart or our products. Please contact us with any problems, prior to leaving any online feedback, so that we may address your concern.
We guarantee your complete satisfaction for this transaction. Please note that our office hours are 9:00 am to 5:00 pm (GMT+8) Monday through Friday. Offices are closed Saturday, Sunday and public holidays. We apologize for any late replies during holidays.

FCC SATEMENT

FCC ID: 2AXOF-616M 2AXOF-616S
Power Supply:
AC Adapter: Input Voltage range is AC 100V-240V , Output:DC 5V/ 1A
18650 Battery: Recommended 2800mAh 3.7V
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.

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, and (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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

- This radio is designed for and classified as "General population/uncontrolled Use"
- DO NOT operate the radio without a proper antenna attached, as this may damage the radio and may also cause you to exceed RF exposure limits. A proper antenna is the antenna supplied with this radio by the manufacturer or an antenna specifically authorized by the manufacturer for use with this radio, and the antenna gain shall not exceed 2dBi by the manufacturer declared.
- DO NOT transmit for more than 50% of total radio use time, more than 50% of the time can cause RF exposure compliance requirements to be exceeded.
- During operation, the separation distance between user and the antenna shall be at least 20cm, this separation distance will ensure that there is sufficient distance from a properly installed externally-mounted antenna to satisfy the RF exposure requirements
- During transmissions, your radio generates RF energy that can possibly cause interference with other devices or systems. To avoid such interference, turn off the radio in areas where signs are posted to do so. DO NOT operate the transmitter in areas that are sensitive to electromagnetic radiation such as hospitals, aircraft, and blasting sites.

If you have any questions with the unit, please contact us by navigating to www.myhosmart.com, then click **Warranty**, and fill out the form, we will assist you as quickly as possible.
✉ E-mail: service@hosmartmall.com

This product produced by:
Macross Microelectronics (HK) LIMIT
FLAT/RM KY001 UNIT 3 27/F HO KING COMM CENTRE
NO.2-16FA YEEN STREET MONGKOK KL

Are you happy with our product? 😊

Please text: Hi Hosmart, I like it, my order number is *** to our email : service@hosmartmall.com Or contact us via facebook page: [@Hosmartofficial](https://www.facebook.com/Hosmartofficial), you will enjoy our VIP treatment.

- 🎁 Free trial on our new products
- 🎁 VIP only coupon on promotions
- 🎁 Free birthday gift for VIP

Not happy? 😞

Please contact us if you have any concerns about the product, prior to leaving any online feedback, so that we may address your concern as quickly as possible. Our customer service support will work hard to put a smile back in your face.

- 🔄 Resend one new replacement
- 💰 100% full refund

The hosmart Story

We lost our grandmother to an accident in her home. This compelled me to create Hosmart tools for the mature and elderly, in honor of our grandmother, to make homes smarter, safer, and easier to live in.

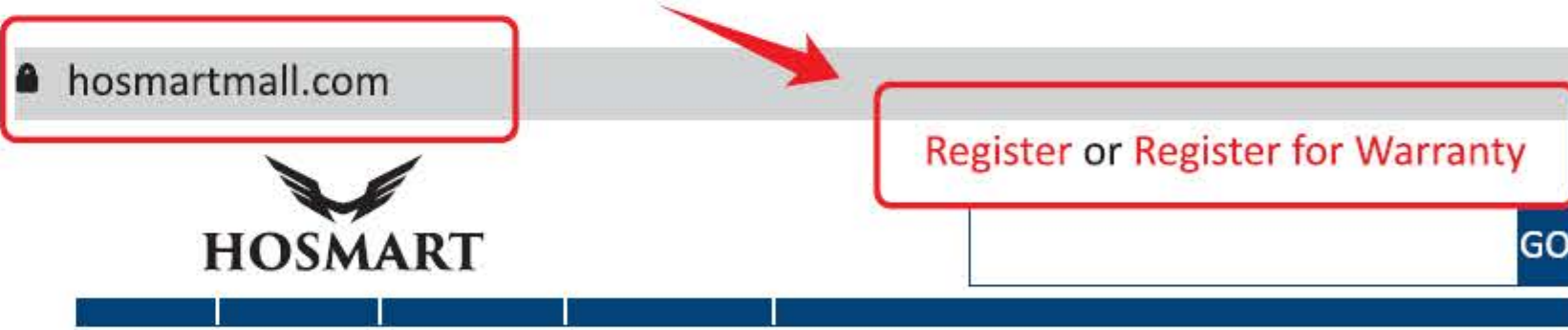
we hope Hosmart products will bring convenience and peace-of-mind to you and the mature and elderly in your life. We look forward to hearing how our Hosmart product has enriched the lives of you or your senior family members life easier and safer.

William King
Inventor

A letter from Hosmart

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