NOTES

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Please read this manual in its entirety.
If you have any issues after reading the manual

please contact
MEElectronics customer service at

customerservice@meelec.com
or (626) 965-1008 x31

MATRIX

model: AF62

STEREO BLUETOOTH WIRELESS HEADPHONES WITH BUILT-IN MICROPHONE

part of the *AIR-FI*))) series

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MEELECTRONICS ™

817 Lawson St.
City of Industry, CA 91748

Controlling Phone Calls

Status	Function	Operation
Incoming call	Answer a call	Single press the Power/Call ⏻ button
	Reject a call	Press and hold the Power/Call ⏻ button for 2 seconds
Standbye mode (phone connected)	Redial the last number [2]	Press and hold the Power/Call ⏻ button for 2 seconds
Call in progress	Increase volume[1]	Single press or press and hold the Volume Up **v+** button
	Decrease volume[1]	Single press or press and hold the Volume Down **v-** button
	End a call	Single press the Power/Call ⏻ button
Call in progress, phone handset active	Switch from phone handset to Matrix	Single press the Power/Call ⏻ button
Call in progress, second incoming call	Answer new call and end current call	Single press the Power/Call ⏻ button
	Answer new call and place the current call on hold	Press and hold the Power/Call ⏻ button for 2 seconds. There will be a single tone to indicate the call has been answered.
One call active, one on hold	Switch to call on hold	Press and hold the Power/Call ⏻ button for 2 seconds. There will be a single tone to indicate the calls have been switched.
	End current call and switch to call on hold	Single press the Power/Call ⏻ button

[1] Volume will be adjusted on the phone, not the Matrix.

[2] Not all devices support this functionality.
  For more information, refer to the user manual for your device.

Notes:
If you answer a call from your phone instead of the headset, most phones will activate the phone handset, not the Matrix. Single press the Power/call button to switch the phone audio to the Matrix.

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Pairing (Continued)

Windows 7 Computers and Laptops

Note: The Windows *7* operating system does not have built-in Bluetooth drivers; drivers are provided by the Bluetooth transmitter manufacturer. Actual pairing and connecting process can vary depending on the Bluetooth device drivers and computer configuration.

a) Press on the Bluetooth icon in the notification area of your taskbar and select *Add a Device*

b) The Add a device popup window will appear with "Select a device to add to this computer"

c) Make sure the Matrix is off and within 1 meter of your device

d) Initiate pairing mode by pressing the Power/Call button for 6 seconds, until you hear "ready to pair."
(Note: the first time you use your Matrix it will automatically enter pairing mode when powered on.)

   The Matrix will offer voice prompts to assist in pairing in a repeating cycle until it is either connected or powered off.
(Note: Pairing mode will be active for 5 minutes. If no devices are paired within that time, the Matrix will return to standby mode.)

e) Wait until you see either "AF62" or "Bluetooth headset" in the *Searching for devices* area

f) Select "AF62" or "Bluetooth headset" and press the *Next* button; the *Add a device* popup will display "Connecting with this device"

g) When the computer is finished pairing with the Matrix headset, the *Add a device* popup will display "This device has been successfully added to your computer"

h) On some computers, it can take a few minutes for the device driver software to install completely, and a "Your device is ready to use" notification will appear in the notification area; other computers will not show this notification

   If pairing is successful, continue to the next page.
   If pairing fails, please repeat steps a) through h) above.

Pairing (Continued)

Windows 7 Computers and Laptops (Continued)

Now you must configure your Matrix for audio and microphone use (enable Bluetooth audio).
Note: Audio device names can vary depending on the Bluetooth device drivers and computer configuration.

  i)   Right click on the speaker in your notification area, or go to Start → Control Panel → Hardware and Sound → Manage Audio Devices

  j)   A popup window with "Sound" at the top should appear with Playback tab selected; "Bluetooth Hands-free Audio" and "Bluetooth Audio Render" should both appear in the list of audio devices

  k) Select "Bluetooth Hands-free Audio" for headset use and "Bluetooth Audio Render" for stereo audio streaming

  l)   Press the *Set Default* button

  m) Press the *Apply* button

  n) Select the *Recording* tab

  o) Select "Bluetooth Audio Input Device" from the list of recording devices

  p) Press the *Set Default* button

  q) Press the *OK* button

Note: It may be necessary to repeat the above steps every time the Matrix is connected.

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Controlling Volume

In Playback or Standby Mode:
A single press of the Volume up V+ or Volume down V− button will increase or decrease the volume on the Matrix by one step. Pressing and holding the Volume up V+ or Volume down V− button will continue to adjust the volume until maximum or minimum volume is reached. There are 16 volume steps. When the volume reaches the maximum or minimum levels, the Matrix will say "volume highest" or "volume lowest", respectively.

Overall volume is dependent on both the Matrix volume and the volume on your device. If the volume is not loud enough, try to increase the volume on your device. Adjusting volume on both the Matrix and your device, you will be able to achieve a more precise volume level.

Adjusting the Matrix volume will change the volume level of voice commands and tones.

During a Call:
The Volume up V+ and Volume down V− buttons will control the volume on your phone.

Multipoint Functionality

The Matrix has Multipoint functionality, which allows two Bluetooth devices to simultaneously connect. Devices are identified by the Matrix as "phone 1" and "phone 2". Multipoint use will be possible after at least two devices have been paired with the Matrix.

The device that is connected first will be able to stream stereo audio (A2DP) and utilize headset functionality (HSP) while the device that is connected second will utilize headset functionality (HSP) only. Once a device is connected, the functionality will not change. To change functionality, disconnect and reconnect your devices in the desired order.

See the **Controlling Phone Calls** section for functionality and controls.

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Pairing (Continued)

Other Phones, Tablets, and Devices

a) Please refer to your device manual for instructions on how to pair Bluetooth devices

b) On your device, turn Bluetooth on and go to the appropriate pairing window

c) Make sure the Matrix is off and within 1 meter of your device

d) Make sure Bluetooth is enabled on your device and you are in the Bluetooth screen

e) Initiate pairing mode by pressing the Power/Call button for 6 seconds, until you hear "ready to pair."
(Note: the first time you use your Matrix it will automatically enter pairing mode when powered on.)

The Matrix will offer voice prompts to assist in pairing in a repeating cycle until it is either connected or powered off.
(Note: Pairing mode will be active for 5 minutes. If no devices are paired within that time, the Matrix will return to standby mode.)

f) Wait until you see "AF62" in the list of Bluetooth devices

g) Select "AF62" to pair and connect your device to the Matrix; if your device asks for a pin, enter "0000"

h) The Matrix will say "pairing completed" once pairing is complete. "AF62" may show "connected" on your device; the blue LED will be on continuously when connected

If pairing fails after several tries, please refer to the Bluetooth device's user manual for further information.

For additional information on Bluetooth and pairing videos,
please visit **meelec.com/bluetooth**.

Connecting to Paired Devices

*** The Matrix must have been paired with your device before it will connect. Pairing only needs to be done before the first use. ***

When the Matrix is turned on and not in pairing mode, it should connect to last connected device automatically. If the last connected device is not within range or does not have Bluetooth on, the Matrix will connect to other paired devices in the order of last connection.

If the Matrix does not connect and remains in standby mode, a short press of the Play/Pause ▶/❙❙ button will connect to the last connected device with Bluetooth on and within range.

If two or more devices have been paired, have Bluetooth on, and are within range, the Matrix will connect with the last two devices previously connected.

If it does not connect automatically, open the Bluetooth menu of your device and select "AF62" to pair with it.

Notes

• On some Bluetooth devices, such as some Nokia and Blackberry cell phones, the settings must allow for automatic connection. Please refer to your devices manual for further information.

• On some PC and Mac computers you will need to manually enable Bluetooth audio every time you connect.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Statement:

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.

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.