MEMIC   USER   MANUAL

Charging Your Batteries

If you intend to use battery power, be sure to fully charge your battery pack before going on long trips. Remember that the power adapter charges the battery pack as long as it is plugged into the computer and an AC power source. Be aware that it takes much longer to charge the battery pack when the Eee Pad is in use.

Remember to fully charge the battery (8 hours or more) before first use and whenever it is depleted to prolong battery life. The battery reaches its maximum capacity after a few full charging and discharging cycles.

Airplane Precautions

Ask an airline personnel if you want to use your Eee Pad onboard an aircraft. Most airlines have restrictions for using electronic devices. Most airlines allow electronic use only between and not during takeoffs and landings.

There are three main types of airport security devices: X-ray machines (used on items placed on conveyor belts), magnetic detectors (used on people walking through security checks), and magnetic wands (hand-held devices used on people or individual items). You can send your Eee Pad through airport X-ray machines. But do not send your Eee Pad through airport magnetic detectors or expose it to magnetic wands.

# Communicating (on selected models)

MeMic Manager

The MeMic bluetooth phone provides convenient telecommunication functions and allows you to view call logs, messages, calendar, and play music files that are stored on your Eee Pad. Before using your MeMic bluetooth phone, you have to pair it with your Eee Pad using the **MeMic Manager**.

- Ear speaker
- Send key
- Back key
- End/Power key
- Navigation/Enter keys
- Volume key
- Micro USB port for power charging
- Strap hole
- Microphoneç
- Headset jack
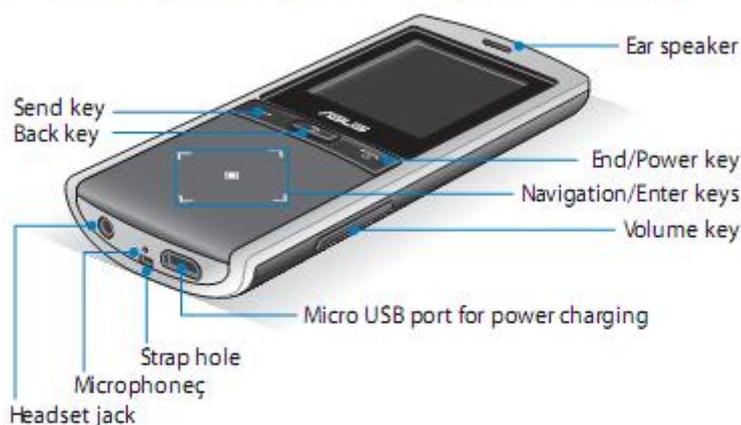
To start using MeMic Manager

1. Ensure your MeMic bluetooth phone is off. Press the Power key for 8 seconds without releasing your finger until the paring screen shows up.
2. Tap **MeMic Manager**. If the bluetooth function of your Eee Pad is turned off, a message appears requesting for permission to turn on bluetooth and continue pairing.

ℹ Bluetooth permission request

An application is requesting permission to turn on Bluetooth. Do you want to do this?

Yes   No
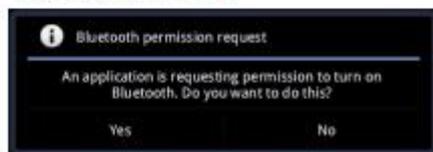
CE Mark Warning

Œ marking for devices without wireless LAN/Bluetooth

The shipped version of this device complies with the requirements of the EEC directives 2004/108/EC "Electromagnetic compatibility" and 2006/95/EC "Low voltage directive".

Œ marking for devices with wireless LAN/ Bluetooth

This equipment complies with the requirements of Directive 1999/5/EC of the European Parliament and Commission from 9 March, 1999 governing Radio and Telecommunications Equipment and mutual recognition of conformity.

Power Safety Requirement

Products with electrical current ratings up to 6A and weighing more than 3Kg must use approved power cords greater than or equal to: H05VV-F, 3G, 0.75mm² or H05VV-F, 2G, 0.75mm².

ASUS Recycling/Takeback Services

ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components as well as the packaging materials. Please go to http://csr. asus.com/english/Takeback.htm for detailed recycling information in different regions.

Risk of Explosion if Battery is Replaced by an Incorrect Type. Dispose of Used Batteries According to the Instructions.

DO NOT throw the battery in municipal waste. The symbol of the crossed out wheeled bin indicates that the battery should not be placed in municipal waste.

DO NOT throw the Eee Pad in municipal waste. This product has been designed to enable proper reuse of parts and recycling. The symbol of the crossed out wheeled bin indicates that the product (electrical, electronic equipment and mercury-containing button cell battery) should not be placed in municipal waste. Check local regulations for disposal of electronic products.

SAFETEMP: This Eee Pad should only be used in environments with ambient temperatures between 0°C (32°F) and 35°C (95°F).

FCC Regulations:

15.19(a)(3):

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.

 15.105(b):

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.

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

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

▶ **RF Exposure Information**

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

●This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

TUXERA
NTFS INTEROPERABILITY

Tuxera software provides support for NTFS format.

SRS SOUND

SRS SOUND is a trademark of SRS Labs, Inc. SOUND technology is incorporated under license from SRS Labs, Inc.

AccuWeather.com®

The weather information is provided by AccuWeather.com®.

ARPHIC

The iFont font format adopted in this product is developed by Arphic.

Adobe® Flash® Player support+

+Flash Player 10.2 is now available for download on Android Market. This is a production GA (General Availability) release for Android 2.2 (Froyo) and 2.3 (Gingerbread) devices and an initial beta release for Android 3.x (Honeycomb) tablets that include at least Google's 3.0.1 system update.

For more details, please visit http://blogs.adobe.com/flashplayer/.

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Country	GERMANY

Using the call features

Use the MeMic Bluetooth phone to make and receive calls, view call logs, messages, calendar, and play music files that are stored on your Eee Pad.

The MeMic is available with selected Eee Pad models.

Before using your MeMic, ensure that it is paired and connected with your Eee Pad. For more details, refer to its user manual.

Using your MeMIC

The MeMic Bluetooth phone allows you to make and receive phone calls, send and receive messages, view your calendar, and play music files that are stored in your Eee Pad. Before using your MeMic, you have to pair it with your Eee Pad using the MeMic Manager.

The MeMic is available with selected Eee Pad models.

Ear speaker

Send key
Back key

End/Power key
Navigation/Enter keys
Volume key

Micro USB port for power charging

Strap hole
Microphone
Headset jack
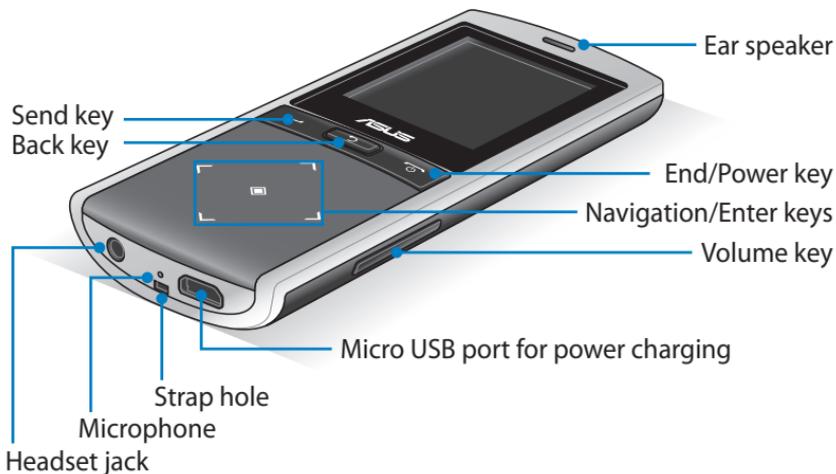
To start using your MeMic:

1. Ensure your MeMic is off. Press the Power key for eight seconds without releasing your finger until the paring screen shows up.
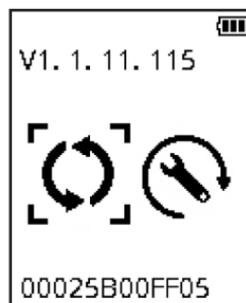
2. From your Eee Pad's Home screen, tap **Apps** on the top right corner.

3. Tap **MeMic** to launch MeMic Manager. If the Bluetooth function of your Eee Pad is turned off, a message appears requesting for permission to turn on bluetooth and continue pairing.
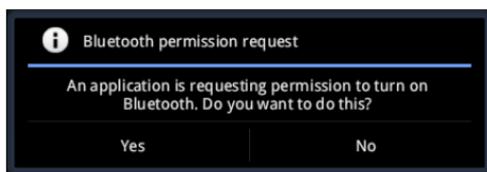
4. Your Eee Pad automatically starts pairing your MeMic.
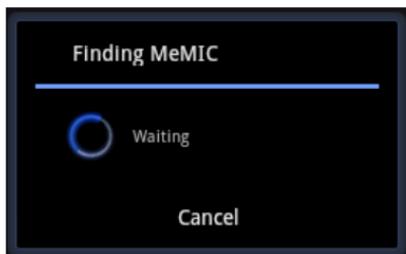
5. Once paired, you will see **Connected** within the MeMic Manager. Tap **MeMic quick manual** for more instructions on using your MeMic.
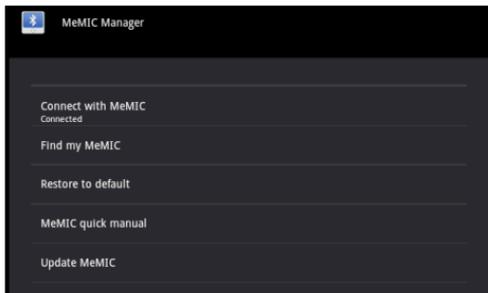
Making calls

📝 • Ensure that your MeMic is paired with your Eee Pad. For details, refer to the previous section **Using your MeMic**.

• When making or receiving calls, you can also connect the bundled headset to your MeMic's headphone port.

Making calls from the Dialer
To make a call from the Dialer:

1. Turn on your MeMic.

2. From the Home screen, tap 📞.

3. On the numeric pad, tap the numbers that you want to call. Your Eee Pad automatically shows the possible matches to your phone entry.

4. Tap **Call** on your Eee Pad or press the Call key on your MeMic.

5. Use your MeMic with the headset to talk to the other person on the line.

6. To end the call, tap **End** on your Eee Pad or press the End key on your MeMic.

Making calls from Contacts

To make a call from Contacts:

1. Turn on your MeMic.

2. From the Home screen, tap .

3. Tap to display your Contacts list.

4. From the list, tap the contact that you want to call and tap . You may also press the Call key on your MeMic.

5. Use your MeMic with the headset to talk to the other person on the line.

6. To end the call, tap **End** on your Eee Pad or press the End key on your MeMic.

Making calls from call history

To make a call from call history:

1. Turn on your MeMic.

2. From the Home screen, tap .

3. Tap **Call log** to display your call history.

4. From the list, tap the contact that you want to call and tap . You may also press the Call key on your MeMic.

5. Use your MeMic with the headset to talk to the other person on the line.

6. To end the call, tap **End** on your Eee Pad or press the End key on your MeMic.

Using Speed Dial

With your Eee Pad's Speed Dial function, you can assign a number (from1 to 9) to quickly and conveniently call your frequently-called phone numbers.

Creating a Speed Dial entry

To create a Speed Dial entry:

1. From the Home screen, tap .

2. Tap > **Configure Speed dial**.

3. Tap the number that you want to assign as a speed dial number.

4. From the list, tap the contact that you want to assign the speed dial number to.

5. Tap **Custom**.

6. Tap **Done** to confirm the assigned speed dial number for the selected contact.

Making a Speed Dial call

To call a Speed Dial entry:

1. Turn on your MeMic.

2. From the Home screen, tap .

3. On the numeric pad, tap the speed dial number of the contact that you want to call.

4. Tap **Call** on your Eee Pad or press the Call key on your MeMic.

5. Use your MeMic with the headset to talk to the other person on the line.

6. To end the call, tap **End** on your Eee Pad or press the End key on your MeMic.

Answering calls

To answer a call:

1. Turn on your MeMic.

2. To answer the call, drag your stylus to the right on your Eee Pad or press the Call Key on your MeMic.

3. Use your MeMic with the headset to talk to the other person on the line.

4. To end the call, tap **End** on your Eee Pad or press the End key on your MeMic.