mıntpad

mıntpass

QUICK START
GUIDE

mıntpad

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES.
OPERATION IS SUBJECT TO THE 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.

Caution : 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, any 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 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.

FCC RF
"CAUTION" : Exposure to Radio Frequency Radiation."
Antenna shall be mounted in such a manner to minimize the potential for human contact during normal operation. The antenna should not be contacted during operation to avoid the possibility of exceeding the FCC radio frequency exposure limit.

To comply with FCC RF exposure compliance requirements, for mobile configurations, a separation distance of at least 20 cm must be maintained between the antenna of this device and all persons.

SAFETY
"CAUTION"
Risk of explosion if battery is replaced by an incorrect type.
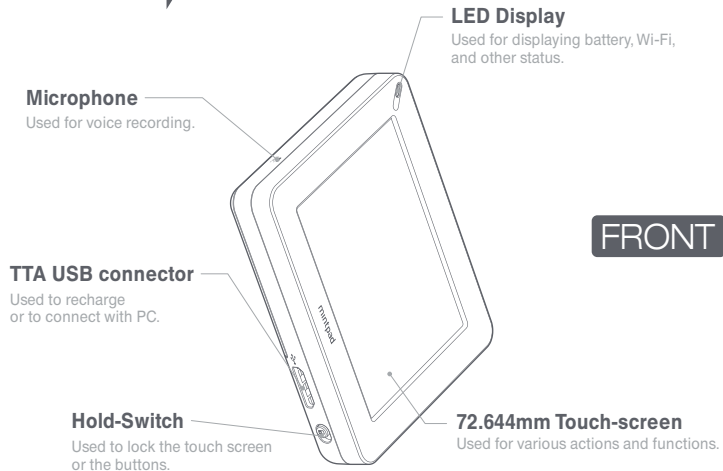Dispose of used batteries according to the instruction.

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

mintpad

Mintpad is a Wi-Fi enabled portable network device. It has communication functions, such as Internet blogging and chatting; and multimedia functions, such as movies, music, and pictures. Users can create various contents from the web and enjoy them on Mintpad. It is an outstanding portable network device that has strong memo function, and it can take pictures and upload them to the web directly.
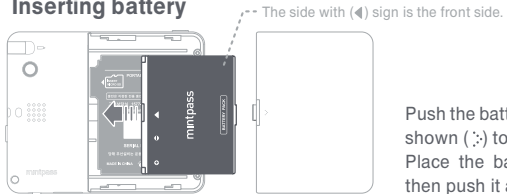
Locating components

LED Display
Used for displaying battery, Wi-Fi, and other status.

Microphone
Used for voice recording.

TTA USB connector
Used to recharge or to connect with PC.

Hold-Switch
Used to lock the touch screen or the buttons.

72.644mm Touch-screen
Used for various actions and functions.

FRONT   BACK

Strap hole
Used to add a strap.

Earphones jack
Used to connect earphones.

Speaker
Used for audio.

Power button
Used to power on/off.

Camera
Used to take pictures and capture videos.

Stylus pen
Used on the touch-screen.

Battery cover
Slide open to change battery or micro SD card.

Smart button
Used to display status bar or other actions according to the assigned setting.

Inserting battery
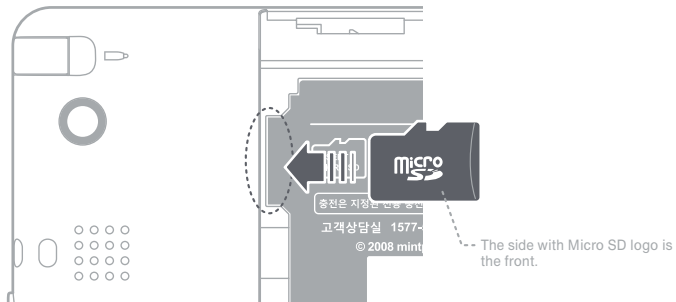
The side with (◀) sign is the front side.

Push the battery cover to the direction shown ( ) to remove.
Place the battery front side up and then push it all the way.

Removing battery
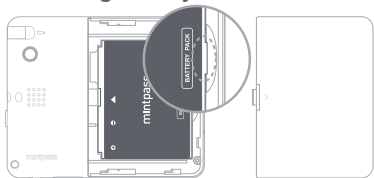
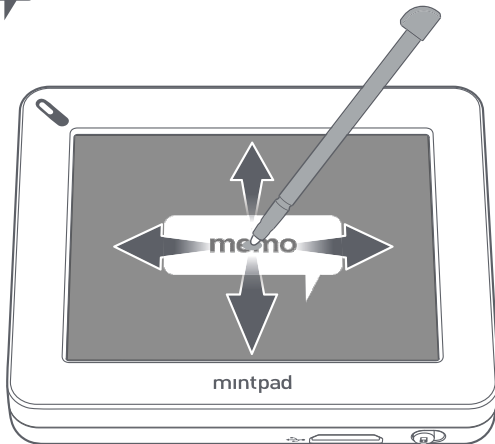Take out the battery by using a finger nail to lift the part with sign.

The side with Micro SD logo is the front.

Insert/remove Micro SD card

Once the battery is removed, the Micro SD card slot will be found.
If properly inserted, there will be a "click" sound.
To remove the Micro SD card, push the card and it will be pulled out.

Basic operations

Turn the power button on and the menu screen will appear soon.
Slide on the screen with left, right, up, down direction to scroll through menus.
As if flipping to the next page, slide on the screen from right to left to proceed
to the chosen menu.

← Play (next)   → Previous (back)

↑ Move up the menu   ↓ Move down the menu
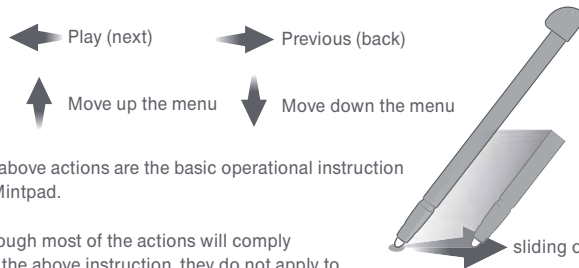
The above actions are the basic operational instruction
for Mintpad.

Although most of the actions will comply
with the above instruction, they do not apply to
all of the applications, so actions may differ depending on the situations.
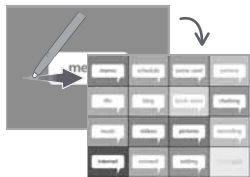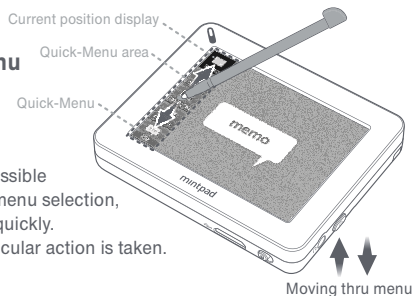
sliding on the screen

TIP A finger can replace the stylus pen for any action.

Quick scrolling through the menu

Click on the left side of the menu and the Quick-Menu will appear.

For the Quick-Menu, up/down scroll is possible like the menu screen. It displays current menu selection, and it can scroll through the each menu quickly.
The Quick-Menu will disappear if no particular action is taken.

Current position display

Quick-Menu area

Quick-Menu

Moving thru menu

View all the menus

From the main menu screen, slide right on the screen to view the menu thumbnails list. Double click on the desired menu icon to proceed to that menu.
To go back to the menu thumbnails list, slide right on the screen again.

TIP If the menu screen is scrolled up/down, the current menu selection on the Quick-Menu will be indicated accordingly.

Using the Status Bar

Shortly press the "Smart Button" to display the Status Bar on the bottom of the screen.

Current time, Wi-Fi status, volume, and battery status are displayed on the Status Bar on a real-time basis.
Through multitasking icon, you can use other functions while listening to music.
Touch each of the area to set the corresponding option.

Short-press the Smart Button

Current time & Alarm

Wi-Fi status   Volume   multitasking icon
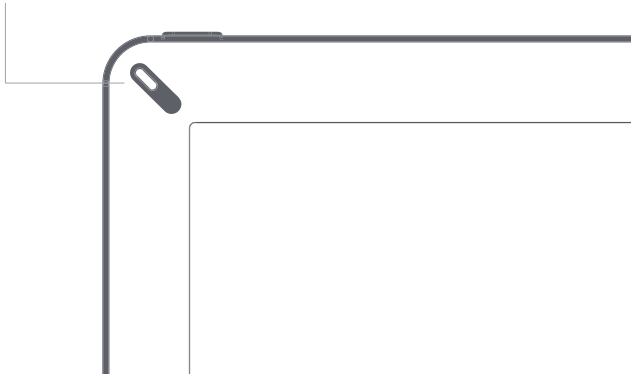
Battery status
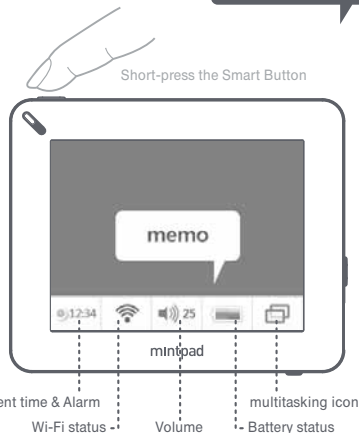
TIP To remove the Status Bar, simply push the Smart Button again or click on the area other than the bar.
Press and hold the Smart Button for action that was assigned.
(Go to the Menu Setting > Smart Button to assign the button's action)

9

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The LED display on the top-left side of Mintpad shows the device's status.
A user can recognize the status by the color and the blinking type of LED.

Product status according to LED color

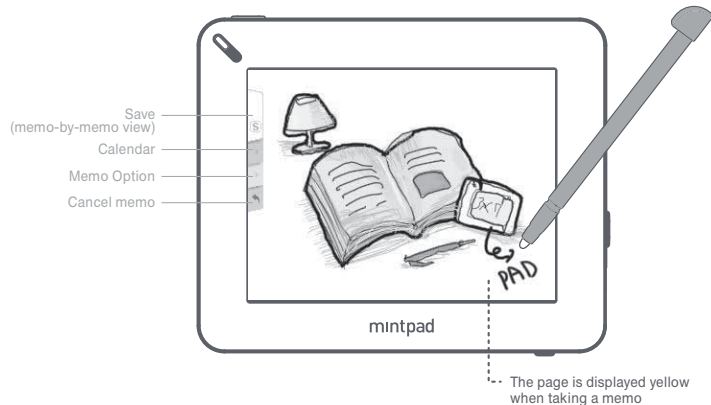| Battery	Wi-Fi On	Wi-Fi Off
Low Battery	Red LED on + Green LED Blinking	Red LED is on
Recharging	Orange LED on + Green LED Blinking	Orange LED is on
Fully recharged	Green LED on + Green LED Blinking	Green LED is on

- Red LED   - Orange LED   - Green LED

* On - Light is constantly on
* Blinking - Light on and off repeatedly

Save
(memo-by-memo view)

Calendar

Memo Option

Cancel memo

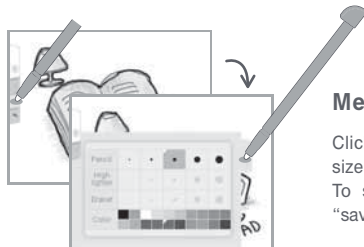mintpad

The page is displayed yellow
when taking a memo

Take Memo

A new memo screen is pulled out, if the "Memo" is selected from the menu screen.

Memo taking and saving

Click on the Memo option tab to select font size and color.
To save the Memo, simply click on the "save" tab or shake the device.

Click on the tab and option window will appear; click on the tab to go back.
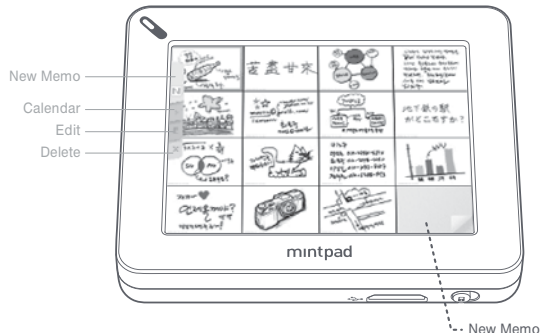
Viewing the Memo

If the memo is saved, the background color will change to white. At this mode, memo-by-memo viewing is possible.
Slide on the screen up or down to view other memo from here.

TIP **For quick saving the memo, shake the device.**

New Memo

Calendar

Edit

Delete

mintpad

New Memo

Managing memo from thumbnails list

From the memo-by-memo view, slide on the screen from left to right(→)to view the thumbnails list.
You can view the saved memo or take a new memo.
Selected thumbnail can be edited or deleted.
Click the yellow tab on the left side or double-click the memo icon on the bottom right side to take a new memo.
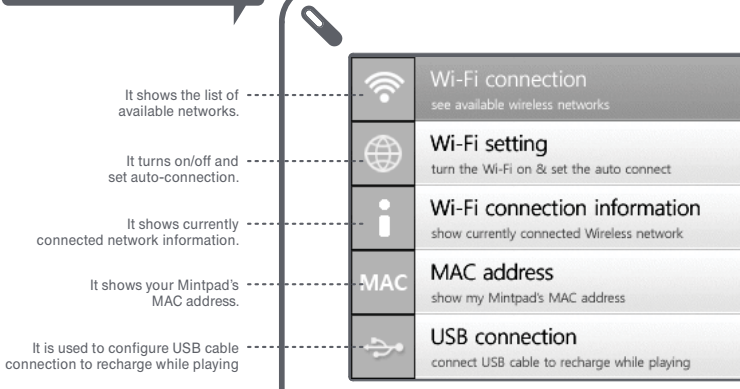
Scrolling through thumbnails list

Slide on the screen up or down to view more saved memo on the next thumbnails list.

It shows the list of available networks.

It turns on/off and set auto-connection.

It shows currently connected network information.

It shows your Mintpad's MAC address.

It is used to configure USB cable connection to recharge while playing

Wi-Fi connection
see available wireless networks

Wi-Fi setting
turn the Wi-Fi on & set the auto connect

Wi-Fi connection information
show currently connected Wireless network

MAC address
show my Mintpad's MAC address

USB connection
connect USB cable to recharge while playing

Making wireless network connection

Some of the Mintpad's functions can only be used with Wi-Fi connection.
Once wirelessly connected, the list of Wi-Fi connection and USB connection will appear.

This network is secured with password.

To view more wireless networks, scroll up or down on the screen.
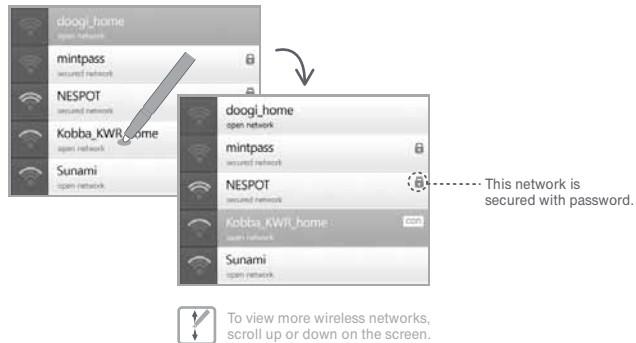
Connecting to the selected network

In order to make a connection, double-click or scroll from right to left(◀) on the selected wireless network.
Password need to be entered for making a connection to the network with a lock icon.

Multi-fun,
mintpad

Schedule

Personal name/business card & schedule making
is possible using the memo function.

Various contents created from the web
can be downloaded.

Contents

Mint Life wi-fi

Mint Life contests can be enjoyed
with other Mintpad users.

Mint Chat wi-fi

Device-to-Device memo chatting
is possible.

Camera

The camera can capture motion pictures
as well as take pictures.

Multimedia

Various multimedia functions
like music, videos, photo album,
and voice recording can be enjoyed.

Mint Blog wi-fi

Photo, message, or personal memo can be directly
uploaded to a blog without using PC.

**For safety reasons,
please read carefully the followings.**

Do not disassemble or modify

Please do not disassemble, modify, or fix the device yourself.
Please do not damage the battery pack's label, for it can cause leakage, fire, electric shock, and malfunctions.

Avoid liquids at all times

Please do not let any liquids, such as water, juice, coffee, oil, or pet's urine, contact with or smear into the device. In case the liquid has smeared into the device, take out and wipe the battery immediately and contact the mintpass customer support center.
If no action is taken when wet, it may cause fire, electric shock, and malfunctions.

Do not impact the device

Please avoid dropping or applying strong force to the device.
It may cause internal damage or battery leakage; there may be overheating or even fire as a result.

Precautions with using Stylus pen

Do not use the stylus pen for other than the intended purpose. It may cause injuries in some occasion.
The device may be damaged using the pen that is damaged or bent.
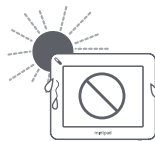
Do not use in extreme weather

Avoid using the device under the strong sun rays or in a freezing weather.
Please avoid situation where dew forming from sudden temperature change is possible. Moisture formed inside the machine may cause problems.
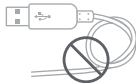
Do not damage the USB cord

Please do not tie the USB cable too tight.
Please do not forcefully pull the cable nor damage the cable with sharp items.

What to do if the battery leaks

If the battery liquid is contacted with skin, rinse with water immediately and contact your physician.

Battery electrodes precaution

Avoid licking or contacting the negative (anode) and positive (cathode) electrodes with metallic objects. Possible explosion or overheating may occur.

To avoid damaging the screen, please read carefully.

Sharp objects should be restricted

Normal operation may be difficult, if the screen panel is damaged.
Please exercise caution or it may damage the LCD. Handle with care.

Avoid storing the device in the pocket with other objects

Other object can inadvertently damage the device or its screen to cause problems or malfunctions.

Avoid applying heavy force to the screen

It may cause internal damage or screen damage; it may cause injuries or malfunction.

**When using Wi-Fi,
pay attention to the following.**

Do not use inside the airplane

According to the in-flight regulation, the use of all wireless communi-
cation devices is prohibited by law, unless instructed otherwise by the
navigating officer.

Do not use in hospitals

The radio signal from Mintpad can inadvertently affect the medical
devices.

Do not use in crowded area

It may inadvertently affect the persons wearing the heart pacemaker.

H/W Spec				S/W Spec		
	Item	Spec			Item	Spec
System	CPU	Telechips TCC7901(400MHz)	OS		Operating System	WIN CE 5.0 Professional
	Operation system	Win CE 5.0 Professional	Audio		File Type	mp3, wma, ogg, flac, wav
	Memory	128MB SDRAM			Bit rate	mp3, wma, : 8 ~ 320 kbps, ogg : Q10
Display	Type	2.86" Color TFT LCD with Touch Screen			Tag	ID3 V1 Tag, ID3 V2 2.0, ID3 V2 3.0
	Resolution	QVGA(320X240)			EQ	12 band EQ, 16 Preset EQ
Storage	NAND Flash	8GB, 4GB			Frequency Range	20Hz ~ 20kHz
	Memory Slot	MicroSD Support SDHC(up to 8GB)	Video		File Type	avi, wmv, mp4
Wi-Fi	Wireless-LAN	802.11 b/g			Fame	30fps @ QVGA
	Antenna	Internal Antenna (Chip Antenna)	Image		Jpeg decoder/encoder	JPEG, BMP
Battery	Type	Li-Ion Rechargeable Battery Pack	Text		Txt decoder	Txt format, Unicode
	Capacity	900 mAh				
ETC	USB	USB Device 2.0 high speed				
	Speaker	Mono Speaker (500mW)				
	Mic	Built-in Mic				
	Size	78.3 x 68.6 x 15.3 mm				
	Weight	Apporx. 90g				