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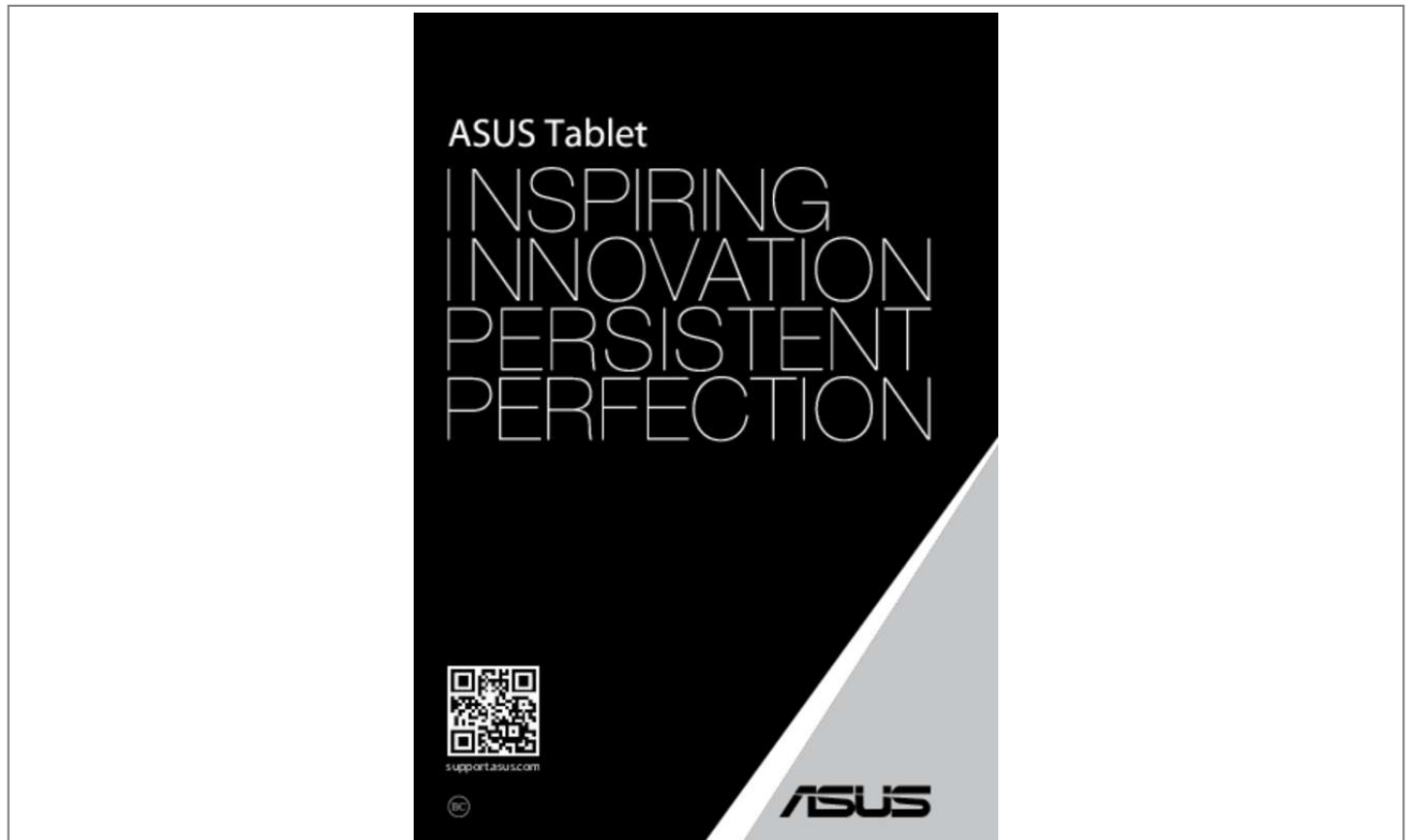
User manual ASUS MEMO PAD FHD 10 BLANC ME302C-1A003A

User guide ASUS MEMO PAD FHD 10 BLANC ME302C-1A003A

Operating instructions ASUS MEMO PAD FHD 10 BLANC ME302C-1A003A

Instructions for use ASUS MEMO PAD FHD 10 BLANC ME302C-1A003A

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connector and is HDCP compliant for HD DVD, Blu-ray and other protected content playback.

MicroSD card slot The ASUS Tablet comes with a built-in memory card reader slot that supports microSD and microSDHC card formats. 14 *ASUS Tablet E-Manual* **Micro USB 2.0 port** Use the micro USB (Universal Serial Bus) 2.0 to charge the battery pack or supply power to your ASUS Tablet. This port also allows you to transfer data from your computer to your ASUS Tablet and vice versa.

NOTE: When you connect your ASUS Tablet to the USB port on your computer, your ASUS Tablet will be charged only when it is in sleep mode (screen off) or turned off. **Manual reset hole** If your system becomes unresponsive, push inside the manual reset hole for ten (10) seconds using a straightened paper clip to force-restart your ASUS Tablet. **IMPORTANT!** Forcing the system to restart may result to data loss. We strongly recommend that you back up your data regularly. K00A 15 16 *ASUS Tablet E-Manual Chapter 2: Using your ASUS Tablet Chapter 2: Using your ASUS Tablet K00A 17* **Setting up your ASUS Tablet** **Charging your ASUS Tablet** To charge your ASUS Tablet: Connect the micro USB cable to the power adapter. Plug the micro USB connector into your ASUS Tablet. Plug the power adapter into a grounded power outlet. Charge your ASUS Tablet for eight (8) hours before using it in battery mode for the first time. 18 *ASUS Tablet E-Manual* **IMPORTANT!** • Use only the bundled power adapter and micro USB cable to charge your ASUS Tablet. Using a different power adapter may damage your ASUS Tablet.

• Peel the protective film off from the power adapter and micro USB cable before charging the ASUS Tablet to prevent risk or injury. • Ensure that you plug the power adapter to the correct power outlet with the correct input rating. The output voltage of this adapter is DC 5V, 2A. • Do not leave the ASUS Tablet connected to the power supply once it is fully charged. ASUS Tablet is not designed to be left connected to the power supply for extended periods of time. • When using your ASUS Tablet while plugged-in to a power outlet, the grounded power outlet must be near to the unit and easily accessible. **NOTES:** • Your ASUS Tablet can be charged via the USB port on the computer only when it is in sleep mode (screen off) or turned off.



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• Charging through your computer's USB port may take a longer time to complete. • If your computer does not provide enough power for charging your ASUS Tablet, charge your ASUS Tablet via the grounded power outlet instead. K00A 19 Gestures for the ASUS Tablet Using the touch screen panel, the following gestures can be done to navigate, interact with, and launch the exclusive features included with your ASUS Tablet.

Drag/Tap and hold/Long press □ To move an app, tap and hold the app and drag it to a new location. □ To delete an app from the main screen, tap and hold the app and drag it up to the top side of the screen. . □ To capture a screen image, tap and hold NOTE: To enable this setting, go to > ASUS Customized Setting then tick Capture screenshots by holding the Recent Apps Key. Settings 20 ASUS Tablet E-Manual Tap/touch □ Tap an app to launch it.

□ In the File Manager app, tap to select and open a file. Zoom out Bring together your two fingers on the touch panel to zoom out an image in Gallery, Maps or Places. K00A 21 Zoom in Spread apart your two fingers on the touch panel to zoom in an image in Gallery, Maps or Places. Swipe Swipe your finger to the left or to the right on the touch panel display to switch between screens or to flip through the pages of an e-book or a gallery of images. 22 ASUS Tablet E-Manual Connecting an HDMI-compliant display To connect an HDMI-compliant display: Connect the micro HDMI connector to the micro HDMI port of your ASUS Tablet.

Plug the HDMI cable to the HDMI port of an HDMI-compliant display. K00A 23 24 ASUS Tablet E-Manual Chapter 3: Working with Android® Chapter 3: Working with Android® K00A 25 Starting up for the first time When you turn on your ASUS Tablet for the first time, a series of steps appear to guide you in configuring the basic settings of your Android® operating system. To start your ASUS Tablet for the first time: 1. Turn your ASUS Tablet on. 2. Choose a language, then tap . . 3. Select an input method or keyboard format, then tap 4. From the list of available Wi-Fi networks, tap a network name then tap . To skip connecting to a network, tap . NOTE: Some Wi-Fi networks may prompt you to key in a passcode. 5. Select the type of data synchronization, then tap . 6. Follow the onscreen instructions to configure the following items: q Google Account q Google location and services . 7. Set the local date and time, then tap 8. Tap to enter Home screen. 9.

On the Home Screen, tap OK to start navigating your ASUS Tablet. 26 ASUS Tablet E-Manual Android® lock screen Time and date panel Lock icon Wallpaper and widget panel Google Now launcher Unlocking your device Tap and drag to . K00A 27 Adding a wallpaper on the lock screen Swipe the time and date panel to the right to view the wallpaper and widget panel, then tap and select a wallpaper from Gallery or Wallpapers. Adding a widget on the lock screen Swipe the time and date panel to the right to view the wallpaper and widget panel, then tap and select a widget. 28 ASUS Tablet E-Manual Entering Google Now Tap on the system bar then drag it to Google icon.

Google Now Google Now is your ASUS Tablet's personal assistant, giving you instant updates on weather conditions, nearby restaurants, flight schedules, scheduled appointments, and other related information based from your web history, synced calendars and reminders. K00A 29 Home Screen Tap to set up the location, date, and time alarm settings Notification area and Settings Open Google Voice search Read e-mails in Email app Open Google Text search Shortcuts Shortcut to Android® and ASUS utilities Display recent apps Return to Home Screen Return to the previous screen Open All Apps screen Shortcuts System bar 30 ASUS Tablet E-Manual Screen views The built-in gravity-sensor and gyroscope of your ASUS Tablet enable automatic screen rotations depending on how you hold it. You can quickly switch between a landscape or portrait view by steering your ASUS Tablet to the left or to the right. Landscape view Portrait view K00A 31 Locking the screen orientation By default, your ASUS Tablet screen automatically changes its orientation from portrait mode to landscape mode or vice-versa, depending on the way you hold your device. You can disable the auto-rotate screen function by following these steps: 1. Tap 2. Tap Settings on the Home Screen to open All Apps screen. > Accessibility then tap Auto-rotate screen to deselect. NOTE: You can also enable or disable this function from the ASUS Quick Settings. Refer to section Settings for more details. Connecting to the world Connecting to Wi-Fi networks Wi-Fi wireless networking technology allows you to exchange data wirelessly over a network. To use Wi-Fi, enable the Wi-Fi feature in your ASUS Tablet and connect to a wireless network. Some wireless networks are secured with a key or protected with digital certificates and requires additional steps to set up; others are open and you can easily connect to them. NOTE: Turn Wi-Fi off when you are not using it to help save battery power. To enable Wi-Fi and connect to a Wi-Fi network: 1.

Tap to go to the All Apps screen then tap Settings . 2. Slide the Wi-Fi switch to ON. When enabled, your ASUS Tablet scans for available Wi-Fi networks. 3. Tap a network name to connect to it. If the network is secured or protected, you are prompted to key in a password or key in other credentials. NOTE: If your ASUS Tablet finds a network that you have connected to previously, it automatically connects to it. 32 ASUS Tablet E-Manual Using Bluetooth Enabling or disabling Bluetooth in your device Bluetooth is a wireless standard used for exchanging data over short distances. Bluetooth exists in many products, such as smartphones, computers, tablet devices, and headsets.

Bluetooth is very useful when transferring data between two or more devices that are near each other. The first time you connect to a Bluetooth device, you must pair it with your ASUS Tablet. NOTE: Turn Bluetooth off when you are not using it to help save battery power. To enable or disable Bluetooth in your ASUS Tablet, you can do any of the following: q Tap to go to the All Apps screen then tap Settings . Slide the Bluetooth switch to ON q Slide down the Notification area to display ASUS Quick Settings panel then tap .

Pairing your ASUS Tablet with a Bluetooth device Before you can connect to a Bluetooth device, you must first pair your ASUS Tablet to that device. The devices stay paired, unless you remove the paired connection between them. To pair your ASUS Tablet to a device: 1. Tap to go to the All Apps screen then tap Settings . Slide the Bluetooth switch to ON.

2. Tap Bluetooth to display all available Bluetooth devices within range. NOTES: • If the device you want to pair with is not in the list, ensure that its Bluetooth feature is turned ON and set as Discoverable. • See the technical documentation that came with the device to learn how to turn its Bluetooth ON and how to set it to discoverable.



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K00A 33 3. If your ASUS Tablet has finished scanning before your Bluetooth device is ready, tap SEARCH FOR DEVICES. 4. In the list of available devices, tap the Bluetooth device that you want to pair with. Follow the succeeding screen instructions to complete the pairing. If necessary, refer to the technical documentation that came with the device.

Connecting your ASUS Tablet to a Bluetooth device To connect to a Bluetooth device: 1. Tap to go to the All Apps screen then tap Settings After you have paired your ASUS Tablet to a Bluetooth device, you can easily reconnect to it manually, after it is back in range. . Slide the Bluetooth switch to ON. 2. In the list of PAIRED DEVICES, tap the name of the paired device. Unpairing and configuring a Bluetooth device To unpair or configure a Bluetooth device: 1. Tap to go to the All Apps screen then tap . Slide the Bluetooth switch Settings to ON. 2.

Tap Bluetooth then tap beside the connected Bluetooth device that you want to unpair or configure. 3. From Paired Bluetooth device screen, you can do any of the following: q Tap Unpair to unpair the device. q Tap Rename to rename the Bluetooth device. q Tap any of the listed profiles to enable or disable a profile.

on the system bar to go back to previous screen. 4. Tap 34 ASUS Tablet E-Manual Managing Apps Creating app shortcuts Get easy access to some of your favorite applications by creating app shortcuts on your Home Screen. To create app shortcuts: 1. Tap to go to the All Apps screen.

2. From the All Apps screen, tap and hold the app's icon then drag it to the Home Screen. Removing an app from the Home Screen Free up space for new app shortcuts by removing existing app shortcuts on your Home Screen. To remove app shortcuts: 1. Tap and hold an app until the X Remove appears on top of the screen. 2. Drag the app to X Remove to remove it from the Home Screen. K00A 35 Viewing app info You can view the detailed app information while creating a shortcut for the app. While holding an app on the All Apps screen, the display switches to Home Screen and the App info will appear on the top of the Home Screen display. Drag the app to App info to display its detailed information.

36 ASUS Tablet E-Manual Creating app folder You can create folders to organize shortcuts on your Home Screen. To create an app folder: 1. On the Home Screen, tap and drag an app or shortcut onto another app until a black circle appears. NOTES: • The created folder is shown in a transparent square. • You can add multiple apps in your folder. 2. Tap the folder and tap Unnamed Folder to rename the folder. K00A 37 Viewing apps under the Recents screen The Recents screen allows you to view a list of app shortcuts based from your recently launched apps. Using the Recents screen, you can easily go back to or switch between the apps you recently launched. To access the Recents screen: 1.

Tap on the system bar. 2. A list shows up to display all of your recently launched apps. Tap on the app you want to launch. 38 ASUS Tablet E-Manual To view a recent app's menu: 1.

Tap and hold a recent app to display its menu. 2. To remove the app from the list, select Remove from list. To view its information, select App info. NOTE: You can also remove a recent app from the list by swiping it up or down.

K00A 39 Task Manager ASUS Task Manager displays a list of currently running utilities and applications, including their usages in percentages, on your ASUS Tablet. You can also open and close the running apps individually or close all apps and utilities at once using the Close All function. To manage Task Manager: 1. Tap to go to the All Apps screen then tap WIDGETS to display the Widgets menu. 2. Tap and hold ASUS Task Manager to display the ASUS Task Manager box on the Home Screen. 3. Swipe the list up and down to view all launched apps. 4. Tap beside the running app to close it.

Tap Close All to close all running apps at once. 40 ASUS Tablet E-Manual File Manager File Manager allows you to easily locate and manage your data either on the internal storage or the connected external storage devices. Accessing the internal storage To access the internal storage: 1. Tap 2. Tap File Manager to go to the All Apps screen. > Internal Storage on the left panel to view the contents of your ASUS Tablet then tap an item to select. If a microSD card is inserted, tap MicroSD to view the contents of your microSD card. 3. Tap to return to the root directory of My Storage. Accessing the external storage device To access the external storage device: 1.

Swipe down the notification bar on top of the screen to display the notification box. 2. Tap to display the contents of your microSD card. To unmount the . microSD card from your ASUS Tablet, tap IMPORTANT! Ensure to save your data stored in your microSD card before unmounting the microSD card from your ASUS Tablet.

K00A 41 Customizing your contents From File Manager, you can copy, cut, share and delete the contents of your device and the installed external storage device. When you customize a file or folder, tick the box beside the file or folder and the action bar appears on the upper right corner of the screen. NOTES: • The action will only appear if you customize a file or files inside the folder. • You can also tick the file or folder then drag and drop it to your desired destination folder. Action bar 42 ASUS Tablet E-Manual Settings Settings screen allows you to configure the system settings of your ASUS Tablet.

With this system app, you can configure your ASUS Tablet's wireless connectivity, hardware, personal, account and system settings. There are two ways to launch the Settings screen. 1. From the All Apps screen, tap Settings to display the menu. 2. Swipe down the notification bar on top of the screen to display ASUS Quick Settings panel then tap . ASUS Quick Setting ASUS Quick Setting Displays local date and time User profile Quick Setting Adjustment panel Display settings Wi-Fi settings Audio Wizard Wireless display settings Auto Brightness Clear notification button Settings menu Brightness manual adjustment

K00A 43 ASUS Quick Setting Adjustment panel Tap any of the following icons to enable or disable the function. Wi-Fi Instant Dictionary GPS Auto-rotate Smart Saving Bluetooth Sound Notification panel Notification panel appears under the Quick Setting panel for alerts or updates of apps, incoming e-mails and utility status. NOTE: Swipe the notification to the left or to the right to remove the item from the list. 44 ASUS Tablet E-Manual Turning your ASUS Tablet off You can shut down your ASUS Tablet by doing any of the following: □ Press the power button for about two (2) seconds and when prompted, tap Power Off then tap OK.

□ If your ASUS Tablet is unresponsive, press and hold the power button for about seven (7) seconds until your ASUS Tablet turns off. IMPORTANT! Forcing the system to shut down may result to data loss. Ensure that you back up your data regularly.



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From the tool bar, you can select several tools that lets you customize your notebooks.

NOTE: The settings of the tool bar may vary depending on the mode that you selected. To customize your notebook: 1. In the SuperNote Lite main screen, tap the notebook that you want to customize. 2. Tap any of the icons on the toolbar to start editing your notebook. NOTES: • For Write mode, tap Baseline for penmanship guidelines when necessary. • For Write and Type modes, tap Color to select text or stroke color and weight. SuperNote Lite Read-only mode Tap to enable Edit mode 70 *ASUS Tablet E-Manual Renaming your notebook To rename your notebook: 1. In the SuperNote Lite main screen, tap and hold the notebook file then tap Rename. 2.*

Key in the the filename then tap OK. Hiding your notebook To hide your notebook: 1. In the SuperNote Lite main screen, tap and hold the notebook file then tap Lock to hide. 2. Key in your password then tap OK.

NOTES: • You will be prompted to key in a new password when you hide your notebook for the first time. • To view the hidden notebooks on the main screen, tap locked notebook. then tap Show Deleting your notebook To delete your notebook: 1. In the SuperNote Lite main screen, tap and hold the notebook file then tap Delete. 2.

Tap Delete to confirm deletion of the notebook. K00A 71 ASUS Studio ASUS Studio is an app that allows you to manage the photos and videos stored in your ASUS Tablet. With ASUS Studio, you can browse and sort your photos and videos, edit photos and filter effects, create personalized albums and share them via e-mail or social networking sites. To launch ASUS Studio, tap on the Home Screen then tap ASUS Studio . ASUS Studio main screen Sort by time Sort by type Sort by location Sort by album Settings Photo and video files Viewing your saved photos To view your photos, tap a photo album then swipe your finger up or down to scroll your saved pictures. Watching your saved videos To watch your saved vidoes, tap a video album then tap to select and watch the video. 72 *ASUS Tablet E-Manual Customizing your saved photos To customize a photo, open the album containing the photo that you want to customize then tap the photo to select and launch the tool bar. Tap to go back to previous screen Tap to share the photo Settings Tool bar The tool bar consists of the following functions: Tap to add the photo as favorite. Tap to tag the photo and select a category. Tap to edit the photo.*

Tap to delete the photo. K00A 73 Editing a photo To edit a photo: 1. Tap on the tool bar. 2. Tap the editing tools to start editing. Tap to go back to previous screen Editing tool bar 74 *ASUS Tablet E-Manual BuddyBuzz BuddyBuzz is an ASUS-exclusive social network aggregator that allows you to access your multiple social network accounts in one place. With BuddyBuzz, you can switch among your social networking accounts, such as Facebook, Twitter, and Plurk. NOTE: Ensure that you register your social networking accounts when using BuddyBuzz for the first time. Using BuddyBuzz To use BuddyBuzz: 1. On the Home Screen, tap then tap BuddyBuzz .*

2. Log-in to your social networking accounts. 3. Tap to launch BuddyBuzz main screen. BuddyBuzz main screen Tap to post your status Tap to view your friends' hottest news or trending photos Tap to view news updates from your friends, tagged news sites and events Tap to view your current location Tap to configure account settings Tap to view your buddies and their profiles Tap to add favorite buddies and view your favorite posts Tap to read updates and view photos that you posted on My Board Tap to view notifications tagged to your profile K00A 75 *AudioWizard AudioWizard allows you to customize the sound modes of your ASUS Tablet for a clearer audio output that fits the actual usage scenarios.*

To launch Audio Wizard, tap on the Home Screen then tap AudioWizard . Tap to turn AudioWizard off Preset modes Tap to confirm mode selection Using AudioWizard To use AudioWizard: 1. In the AudioWizard window, tap the sound mode that you want to activate. NOTE: Tap OFF if you want to deactivate any of the sound modes you previously saved. 2.

Tap OK to save the selected sound mode and exit the AudioWizard window. 76 ASUS Tablet E-Manual ASUS Artist ASUS Artist is a ASUS-exclusive painting app that allows you to create an image file or add calligraphy, effects, and photos on an existing image file. To launch ASUS Artist, tap on the Home Screen then tap ASUS Artist . MyWorks screen Your paintings Tap to create a painting Tap to delete a painting K00A 77 Creating a painting To create a painting: 1. On MyWorks screen, tap . 2. On the template screen, tap to select a template. 78 ASUS Tablet E-Manual ASUS Artist editing screen Tap to share the painting Tap to create new painting Tap to save the painting Painting tool bar Editing a painting To edit a painting: 1. On MyWorks screen, tap to select a painting. 2.

Tap the editing tools to start editing. K00A 79 App Locker App Locker is a security app that prevents selected apps and files from being opened. Using App Locker To use App Locker: 1. On the Home Screen, tap then tap App Locker . 2. Tap Start, set up your password then tap OK. 3. Tap OK to proceed to the App Locker screen. 80 ASUS Tablet E-Manual App Locker screen Tap to configure the App Locker settings Move the slider to the right to enable the App Locker and activate the app list Tap the apps that you want to lock. To unlock the app, just tap the app that you previously locked.

NOTES: • The apps that you locked will appear as locked icons on the Home Screen. • App Locker prompts you to key in your password every time you launch a locked app. K00A 81 File Protection screen Tap to add files that you want to lock Protected files pane Using File Protection To use File Protection: 1. Tap to open File Manager app. .

The files 2. Tap to select the files that you want to protect, then tap that you want to protect appear on the File Protection screen. 82 ASUS Tablet E-Manual Widgets Widgets are mini apps that allow you to conveniently access useful and fun applications on your ASUS Tablet's Home Screen. To view widgets, tap on the Home Screen then tap WIDGETS. Displaying a widget on the Home Screen From the Widgets screen, swipe your finger to the left or to the right to select a widget.

Tap and hold the selected widget, then drag it to the Home Screen. IMPORTANT! • You may be prompted to perform additional tasks such as registration or activation before you can use a selected widget. • If there is not enough space on the screen where you placed the widget, the widget will not be added to the screen. Removing a widget from the Home Screen From the Home Screen, tap and hold the widget until X Remove appears. Without lifting your finger, drag the widget to X Remove to remove the widget from your Home Screen. Removes the widget from the Home Screen K00A 83 *ASUS Battery ASUS Battery is a special widget designed to show the battery status of your ASUS Tablet and its connected accessories by percentage and color.*



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To view ASUS Battery widget, tap on the Home Screen then tap WIDGETS. Displaying the ASUS Battery widget on the Home Screen From the Widgets screen, swipe your finger to the left or to the right to look for ASUS Battery widget. Tap and hold the widget, then drag it to the Home Screen. NOTE: You can also view your ASUS Tablet's battery status in ASUS Quick Setting and notification area.

For more details, refer to sections ASUS Quick Setting and Notification panel. 84 ASUS Tablet E-Manual Appendices Appendices K00A 85 Federal Communications Commission Statement This device complies with FCC Rules Part 15. Operation is subject to the following two conditions: • This device may not cause harmful interference. • This device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the Federal Communications Commission (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 causes 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 doing 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. Operation on the 5.

15-5.25 GHz frequency band is restricted for indoor use only. The FCC requires indoor use for the 5.15-5.25 GHz band to reduce the potential for harmful interference to co-channel Mobile Satellite Systems.

It will only transmit on 5.25-5.35 GHz, 5.47-5.725 GHz and 5.725-5.850 GHz bands when associated with an access point (AP). 86 ASUS Tablet E-Manual RF Exposure Information (SAR) 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. The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the EUT transmitting at the specified power level in different channels. The highest SAR value for the device as reported to the FCC is 1.35 W/kg when placed next to the body. The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oe/ea/affcid after searching on FCC ID: MSQK00A. Canada, Industry Canada (IC) Notices This Class B digital apparatus complies with Canadian ICES-003 and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. The IC ID for this device is 3568A-K00A. Radio Frequency (RF) Exposure Information The radiated output power of the Wireless Device is below the Industry Canada (IC) radio frequency exposure limits.

The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized. This device has been evaluated for and shown compliant with the IC Specific Absorption Rate ("SAR") limits when installed in specific host products operated in portable exposure conditions. Canada's REL (Radio Equipment List) can be found at the following web address: <http://www.ic.gc.ca/app/sitt/relet/srch/nwRdSrch.do?lang=eng> Additional Canadian information on RF exposure also can be found at the following web address: <http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html> K00A 87 Canada, avis d'Industrie Canada (IC) Cet appareil numérique de classe B est conforme aux normes canadiennes ICES-003 et RSS-210. Son fonctionnement est soumis aux deux conditions suivantes: (1) cet appareil ne doit pas causer d'interférence et (2) cet appareil doit accepter toute interférence, notamment les interférences qui peuvent affecter son fonctionnement. L'identifiant IC de cet appareil est 3568A-K00A. Informations concernant l'exposition aux fréquences radio (RF) La puissance de sortie émise par cet appareil sans fil est inférieure à la limite d'exposition aux fréquences radio d'Industrie Canada (IC).

Utilisez l'appareil sans fil de façon à minimiser les contacts humains lors du fonctionnement normal. Ce périphérique a été évalué et démontré conforme aux limites SAR (Specific Absorption Rate – Taux d'absorption spécifique) d'IC lorsqu'il est installé dans des produits hôtes particuliers qui fonctionnent dans des conditions d'exposition à des appareils portables. Ce périphérique est homologué pour l'utilisation au Canada. Pour consulter l'entrée correspondant à l'appareil dans la liste d'équipement radio (REL - Radio Equipment List) d'Industrie Canada rendez-vous sur: <http://www.ic.gc.ca/app/sitt/relet/srch/nwRdSrch.do?lang=eng> Pour des informations supplémentaires concernant l'exposition aux RF au Canada rendez-vous sur: <http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html> IC Warning Statement The device could automatically discontinue transmission in case of absence of information to transmit, or operational failure. Note that this is not intended to prohibit transmission of control or signaling information or the use of repetitive codes where required by the technology. The device for the band 5150-5250 MHz is only for indoor usage to reduce potential for harmful interference to co-channel mobile satellite systems; the maximum antenna gain permitted (for device in the bands 5250-5350 MHz and 5470-5725 MHz) to comply with the EIRP limit; and the maximum antenna gain permitted (for devices in the band 5275-5850 MHz) to comply with the EIRP limits specified for point-to-point and non point-to-point operation as appropriate, as stated in section A9.



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2(3). In addition, high-power radars are allocated as primary users (meaning they have priority) of the band 5250-5350 MHz and this radar could cause interference and/or damage to LE-LAN devices. 88 ASUS Tablet E-Manual The Country Code Selection feature is disabled for products marketed in the US/Canada. @@@@The highest CE SAR value for the device is 0.523 W/Kg.

@@The limits are part of extensive recommendations for the protection of the general public. These recommendations have been developed and checked by independent scientific organizations through regular and thorough evaluations of scientific studies. The unit of measurement for the European Council's recommended limit for mobile devices is the "Specific Absorption Rate" (SAR), and the SAR limit is 2.0 W/Kg averaged over 10 gram of body tissue. It meets the requirements of the International Commission on Non-Ionizing Radiation Protection (ICNIRP). For next-to-body operation, this device has been tested and meets the ICNIRP exposure guidelines and the European Standard EN 62311 and EN 62209-2. SAR is measured with the device directly contacted to the body while transmitting at the highest certified output power level in all frequency bands of the mobile device. 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. Coating notice IMPORTANT! To provide electrical insulation and maintain electrical safety, a coating is applied to insulate the device except on the areas where the I/O ports are located. K00A 91 Green ASUS notice ASUS is devoted to creating environment-friendly products and packaging to safeguard consumers' health while minimizing the impact on the environment. The reduction of the number of the manual pages complies with the reduction of carbon emission. For the detailed user manual and related information, refer to the user manual included in the ASUS Tablet or visit the ASUS Support Site at <http://support.asus.com/>. Regional notice for Singapore This ASUS product complies with IDA Standards. 92 ASUS Tablet E-Manual Proper disposal 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 ASUS Tablet 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. DO NOT throw the ASUS Tablet in fire. DO NOT short circuit the contacts. DO NOT disassemble the ASUS Tablet. Model name: K00A (ME302C) Manufacturer: Address: Authorised representative in Europe: Address: ASUSTeK Computer Inc. 4F, No.150, LI-TE RD., PEITOU, TAIPEI 112, TAIWAN ASUS Computer GmbH HARKORT STR. 21-23, 40880 RATINGEN, GERMANY K00A 93 EC Declaration of Conformity We, the undersigned, Manufacturer: Country: Address, City: Authorized representative in Europe: ASUSTeK COMPUTER INC. TAIWAN 4F, No.

150, LI-TE Rd., PEITOU, TAIPEI 112, TAIWAN ASUS COMPUTER GmbH GERMANY Address, City: Country: HARKORT STR. 21-23, 40880 RATINGEN declare the following apparatus: Product name : Model name : 2004/108/EC-EMC Directive ASUS Tablet K00A conform with the essential requirements of the following directives: EN 55022:2010 EN 61000-3-2:2006+A2:2009 EN 55013:2001+A1:2003+A2:2006 EN 300 328 V1.7.1(2006-10) EN 300 440-1 V1.6.1(2010-08) EN 300 440-2 V1.4.1(2010-08) EN 301 511 V9.0. 2(2003-03) EN 301 908-1 V5.2.1(2011-05) EN 301 908-2 V5.2.1(2011-07) EN 301 893 V1. 6.1(2011-11) EN 302 544-2 V1.1.1(2009-01) EN 302 623 V1.1. 1(2009-01) EN 50360:2001 EN 62479:2010 EN 50385:2002 EN 62311:2008 EN 62209-2:2010 EN 55024:2010 EN 61000-3-3:2008 EN 55020:2007+A11:2011 EN 301 489-1 V1.9.2(2011-09) EN 301 489-3 V1.4.1(2002-08) EN 301 489-4 V1.4.1(2009-05) EN 301 489-7 V1.3.1(2005-11) EN 301 489-9 V1.4.

1(2007-11) EN 301 489-17 V2.1.1(2009-05) EN 301 489-24 V1.5.1(2010-09) EN 302 326-2 V1.2.2(2007-06) EN 302 326-3 V1.3.1(2007-09) EN 301 357-2 V1.4. 1(2008-11) EN 302 291-1 V1.1.1(2005-07) EN 302 291-2 V1.1.1(2005-07) 1999/5/EC-R & TTE Directive 2006/95/EC-LVD Directive EN 60950-1 / A12:2011 EN 60065:2002 / A12:2011 Regulation (EC) No.

278/2009 2009/125/EC-ErP Directive Regulation (EC) No. 1275/2008 Regulation (EC) No. 642/2009 2011/65/EU-RoHS Directive CE marking Ver. 130208 (EC conformity marking) Position : CEO Name : Jerry Shen Declaration Date: 28/06/2013 Year to begin affixing CE marking:2013 Signature : _____ 94 ASUS Tablet E-Manual K00A 95 96 ASUS Tablet E-Manual .



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