



Precautions on using Windows 7 mode

Check before using Windows 7 mode.

- FOMA terminal may be heated while using Windows 7 mode.
If the terminal suddenly becomes hot or keeps warm for a long period of time, the terminal will automatically switch to FOMA mode. It is not a malfunction but a function for avoiding risks such as burns.
- If the battery level reaches level 1 in the Windows 7 mode, Windows 7 mode moves into hibernate state and switches to FOMA mode.
- It is recommended to charge with the included AC Adapter F04 and USB cable F01 or Cradle set F01. If you charge the FOMA terminal using USB cable connected to a PC while using Windows 7 mode, battery may run out because charging rate is not enough.
- When charging with AC Adapter F04 and USB cable F01 or Cradle set F01, a message "USB ケーブルで接続中ですが、バッテリーは充電されませんのでご注意ください。(Attention! Battery is not charged even though it is connected with USB cable.)" may appear. In this case, unplug the microUSB plug of USB cable F01 from the FOMA terminal, or remove the FOMA terminal from the cradle, and then insert it straight.
- When CPU becomes overloaded while using Windows 7 mode or the display brightness is set to maximal, etc., the battery may discharge even if the FOMA terminal is connected to the AC Adapter.

- Note that Windows will force-quit if the following functions are activated while using Windows 7 mode.
 - All lock
 - Omakase Lock
 - Kid-safe mode (PC lock ON)
- Exit Windows 7 mode when you use microSD mode or MTP mode in USB mode.
- Depending on the using circumstance, jumpiness may happen when playing movies, music or sound.
- When displaying output images, use 1280x720 in resolution, 60 Hz in frequency. If output image remains unstable, change frequency to 60 Hz in the following steps.
 - ① Press  while displaying output image, make sure that the output image goes out and Windows 7 lights start blinking (it takes a few minutes).
 - ② Press  to display Windows 7 mode screen.
 - ③ Right click on the desktop where nothing is displayed⇒From the menu displayed, "画面の解像度 (Resolution)"⇒"詳細設定 (Advanced settings)"⇒"モニター (Monitor)"⇒In "画面のリフレッシュレート (Refresh rate)", "60ヘルツ (60 Hz)"⇒"OK"⇒"OK".
- While using Windows 7 mode, some functions of FOMA mode may be restricted.

Incoming calls and i-mode mails

While using Windows 7 mode, operations for incoming calls and i-mode mails are as follows.

When communication function is not used

Incoming call	○
i-mode mail	△
Message R/F	△
Area Mail	○
SMS	△
Request of location information	○
AUTO-GPS	×
Omakase Lock	○
i-concier	△
i-Channel	△
Music&Video Channel	△

- : When it is received, the terminal switches to FOMA mode automatically.
- △ : The incoming light turns on (except for i-Channel, Music&Video Channel). Communication is sustained in Windows 7 mode.
- ×

During packet communication by dialup via mopera U etc.

Incoming voice call	○
Videophone call reception	×
i-mode mail	×
Message R/F	×
Area Mail	○
SMS	△

Request of location information	○
AUTO-GPS	×
Omakase Lock	○
i-concier	×
i-Channel	×
Music&Video Channel	×

- : When it is received, communication is disconnected and the FOMA terminal switches to FOMA mode automatically.
- △ : The incoming light turns on. Communication is sustained in Windows 7 mode.
- ×

During communication via wireless LAN

Incoming call	○
i-mode mail	△
Message R/F	△
Area Mail	○
SMS	△
Request of location information	○
AUTO-GPS	×
Omakase Lock	○
i-concier	△
i-Channel	△
Music&Video Channel	△

- : When it is received, communication is disconnected and the FOMA terminal switches to FOMA mode automatically.
- △ : The incoming light turns on (except for i-Channel, Music&Video Channel). Communication is sustained in Windows 7 mode.
- ×

Osaifu-Keitai/ToruCa

- If you switch to Windows 7 mode when using Osaifu-Keitai compatible i-appli, the Osaifu-Keitai function may become unavailable.
- The following screens do not appear in Windows 7 mode.
 - The confirmation screen for using reading function
 - The screen indicating reading function is disabled
 - A confirmation screen to access site for downloading details of ToruCa
- ToruCa alert sound is not emitted in Windows 7 mode.

Camera

In Windows 7 mode, shooting still images and moving pictures using the out-camera is disabled.

Bluetooth

In Windows 7 mode, Bluetooth function is unavailable.


GPS

In Windows 7 mode, GPS function is unavailable.

Infrared communication/iC transmission

In Windows 7 mode, infrared communication and iC transmission are unavailable.

Keyboard/Character entry

- For character entry in Windows 7 mode, see Help of "Microsoft® Office IME 2010".
 - On the desktop screen,  on the task bar ▶ "Microsoft® Office IME 2010" ▶ "目次とキーワード (Contents and keyword)"
- To enter the character which cannot be entered using the QWERTY keys, use the screen keyboard.
 - On the desktop screen, "スタート (Start)" ▶ "すべてのプログラム (All programs)" ▶ "アクセサリ (Accessories)" ▶ "コンピューターの簡単操作 (Simple operation of computer)" ▶ "スクリーンキーボード (Screen keyboard)"



Restricted software

In Windows 7 mode, some software is unavailable.

Examples

- Software whose resolution of more than 1,024×600 is required
- Software which does not support rotation function
- Usage with maximized Windows® Media Center

Point

- If you accidentally maximized Windows® Media Center, press  while pressing  to cancel maximization.

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記

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Setting up Windows 7 mode


When you use Windows 7 mode for the first time, initial settings such as Windows 7 setup and communication settings are required.


Notes for setup

- It takes time to setup. Please allow enough time for the operations. (Estimate required time : Approx. 60 min.)
- During setup, all communication functions such as receiving a call, mail, etc. cannot be used.
- For Windows 7 setup, preparation of the communication environment is not needed in advance.
- Make sure to connect the adapter for charging when performing Windows 7 setup.
- Do not turn the power OFF until Windows 7 setup is finished. If you turn OFF the power on the way of operation, Windows may be disabled.
- If Windows setup fails or the power is turned off during Windows setup, "Windowsのセットアップ (Windows setup)" screen does not appear, instead the following screen may appear.



In this case, refer to "Reset to default" and execute recovery⇒P87

- Do not press  during setup.
- When the FOMA terminal is switched to power saving status (sleep or hibernation) during

setup, the terminal switches to FOMA mode. In that case, press  to switch to Windows 7 mode.

Windows 7 setup

1 Connect the adapter to the FOMA terminal to be charging state

2

The screen of "初めてWindows 7モードを使うときにはセットアップが必要です。(Setup is needed when you use Windows 7 mode for the first time.)" appears.

3 While pressing and ,

After that, the screen changes some times and then the screen becomes dark or the terminal restarts.

Wait for a while until "Windowsのセットアップ (Windows setup)" screen appears.

4 Enter user name ▶ "次へ (Next)"

Enter user name within 12 one-byte alphabets or numbers. Do not use symbol such as @, %, /, - or space. Numbers should be used in combination with alphabets. Do not change the computer name.

5 Enter password ▶ "次へ (Next)"

You can skip the password entry. If you enter a password, maintain a separate record not to forget.

6 Read terms of license and mark two checkboxes ▶ "次へ (Next)"

7 "推奨設定を使用します (Use recommended settings)"

When "ワイヤレスネットワークへの接続 (Connect to wireless network)" screen appears, click "スキップ (Skip)".

Windows 7 restarts automatically and the "必ず実行してください (Make sure to execute)" screen appears.

8 On the "必ず実行してください (Make sure to execute)" screen, "実行する (Execute)"


When "ユーザーアカウント制御 (User account control)" screen appears, click "はい (Yes)".

9 On the "設定完了 (Setting completed)" screen, "OK"

Windows 7 restarts automatically and Windows 7 setup is completed.

Security software setting follows.

Point

- After Windows 7 setup is finished, no operation may be performed even when pressing . In this case, shut down or restart Windows 7, and then switch to Windows 7 mode.

Setting security software

Set security software to prevent computer virus infection and unauthorized access.

- You can update and use "Norton Internet Security" preinstalled in the FOMA terminal in 90 days from initial setting is completed.
- When you use the other security software, uninstall "Norton Internet Security".
- After Internet connection is completed, perform "Live Update".
- When you set auto update, the terminal checks the update information automatically, so that it may connect to the Internet in an unintended time. Please be careful that a high cost will be charged for communication when you set connection by packet communication.

1 or "デスクトップ (Desktop)" button

- ### 2 On the desktop screen, "スタート (Start)" ▶ "すべてのプログラム (All programs)" ▶ "Norton Internet Security" ▶ "Norton Internet Security"
- After that, follow the onscreen instructions.

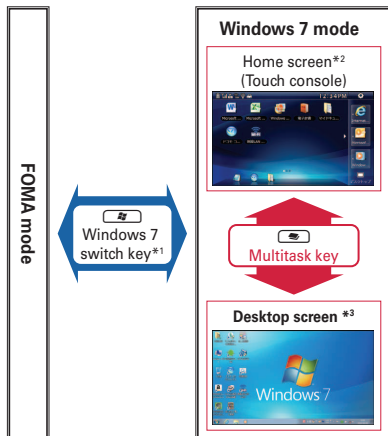
Screens of Windows 7 mode

Using screen

- If the view orientation is changed when using in horizontal display, return the orientation by the following procedures.
 - While pressing **[Ctrl]** and **[Alt]**, **[↻]**
 - Right-click empty space on the desktop screen to show the menu, show "画面の解像度 (Screen resolution)" and change "向き (Orientation)" ("縦 (回転) (Vertical (rotate))").
- For the following screens, operate in vertical view. They are not changed to the horizontal view.
 - "トラブル解決ナビ (Troubleshooting navi)"
 - BIOS start menu
 - Safe mode, blue screen
- In Windows 7, trackball operation is the one in horizontal view even in the vertical view.

Switching screens

The method of switching screens is as follows.



*1 The status in Windows 7 mode varies depending on the Windows status before switching.

Shut down → The Home screen is activated.

Sleep/Hibernation → Restore the state before sleep/hibernation.

*2 You can also switch from the Home screen to the desktop screen with the desktop button.

*3 You can also switch from the desktop screen to the Home screen with "Home screen" icon.

Home screen

You can start software of Windows 7 mode easily from the Home screen (touch console). When the software is activated from the Home screen, it switches to the desktop screen. After exit of software, the screen is switched to the desktop screen.



① Battery level

- : (Battery level 3) Ample charge.
- : (Battery level 2) Low charge.
- : (Battery level 1) Very low. Charge the battery.

(While charging, appears additionally)

② Received signal level

Strong \longleftrightarrow Weak	Out of service area or where radio waves do not reach

③ : Communication using opera U

④ Radio wave condition for wireless LAN

	None	
Strong \longleftrightarrow Weak	No wireless LAN/ Not connected	Wireless LAN is OFF

⑤ FOMA mode display

- : Connecting to i-mode (during packet communication)
- : Out of service area
- : Self mode ON
- : Unavailable UIM is inserted
- : Silent mode ON
- : Personalized Silent mode ON
- : In Public mode (Drive mode)

⑥ Clock

The same time as FOMA mode appears. Each time Windows 7 is activated, the clock of Windows 7 mode is adjusted to the same time as FOMA mode. When you bring the FOMA terminal to the different time zone and you set to adjust time and time difference in FOMA mode, clock is adjusted to the local time you stay without changing time zone on Windows 7.

⑦ Setting button

Display the setting screen of touch console.

⑧ Launcher area

Software and shortcut icons appear. Icons beyond the screen appear by scrolling left or right.

⑨ Select 3 buttons

You can register often-used software up to 3.

⑩ Running task display











Icons indicating running software appear.

⑪ Desktop button

Switch to the desktop screen.

Software

By default, the following software appear on the Home screen.

Icon	Software name	Description
	Microsoft® Word 2010	Create documents
	Microsoft® Excel® 2010	Create spreadsheet and graphs
	Microsoft® Outlook® 2010	Manage e-mail, schedule, address list, etc.
	Windows Live™ フォトギャラリー (Windows Live™ photo gallery)	View photos
	電子辞書 (e-dictionary)	Activate e-dictionary
	ドコモ コネクションマネージャ (DOCOMO connection manager)	Start packet communication
	マイドキュメントフォルダ (My Document folder)	Folder for data saving
	無線LAN ON/OFF (Wireless LAN ON/OFF)	Start/Stop emitting radio wave for wireless LAN
	Windows® Internet Explorer® 9	Internet browser
	Windows Media® Player	Play sounds and view movies

Internet operation panel

From the Home screen, activate Internet Explorer® 9 to display "インターネット操作パネル (Internet operation panel)" of touch console.



- ① Perform "戻る (Back)" of Internet Explorer.
- ② Display the favorite menu.
- ③ Display the URL entry screen.
- ④ Display a saving menu.
- ⑤ Display "新しいタブ (New tab)" of Internet Explorer
- ⑥ Close an Internet Explorer tab. When Internet Explorer is not activated, Internet operation panel exits.

Point

- To display from the desktop screen, "スタート (Start)" menu ▶ "すべてのプログラム (All programs)" ▶ "タッチコンソール (Touch console)" ▶ "インターネット操作パネル (起動) (Internet operation panel (start))".

Gadget

By default, the following original gadgets are installed.

twifar (Gadget for Twitter/Facebook/RSS)	A gadget which has three functions: Twitter, Facebook, RSS reader.* ¹
カレンダーガジェット (Calendar gadget)	A scheduler which reads Google calendar.* ²
メールチェックガジェット (Mail check gadget)	A gadget which supports POP3 server and displays number of new mails.* ³


- *¹ Because twifar uses cooperative interfaces of Twitter and Facebook, it may become disabled depending on restriction and changing specifications of cooperative interfaces.
- *² Because some functions of カレンダーガジェット (Calendar gadget) use cooperative interface of Google, it may become disabled depending on restriction and changing specifications of cooperative interface.
- *³ Because メールチェックガジェット (Mail check gadget) uses cooperative interface of the mail server, it may become disabled depending on the mail services.


Point

- To select and display a gadget, on the desktop screen, operate "スタート (Start)" ▶ "コントロールパネル (Control panel)" ▶ "デスクトップのカスタマイズ (Customize desktop)" ▶ "デスクトップガジェット (Desktop gadget)".

System status

In Windows 7 mode, a software "システム状態表示 (System status)" for displaying CPU utilization is equipped. You can check it with the icon status on the task bar of the desktop screen.

 : Less than 60 % CPU utilization

 : 60% or more and less than 80 % CPU utilization

 : 80% or more CPU utilization



If icon remains in red for approximately 3 seconds, the icon starts to blink. Furthermore the icon kept in red, it blinks at 3-second intervals.




Point

- When the icon is not displayed on the task bar, click  of the task bar to display the hidden items.

Trackball operation

In Windows 7 mode, some operations are available by combining 2 or more keys while using software (Microsoft® Word 2010, Microsoft® Excel® 2010, Windows® Internet Explorer® 9).


 or  + **Trackball up or down** : Scroll up and down in the software screen

 +  or  + **Trackball up or down** : Zoom in/out

Screen Explanation

Adjusting the screen

Zooming

While using Windows® Internet Explorer® 9, press  to zoom in, press and hold it to zoom out. It may take time for response.

Touch function

Touch function is also available in Windows 7 mode.

- Depending on software, touch function may respond poorly or may not be supported.
- For precautions and operation of the touch panel, see "Using touch panel". ⇒ P26

Brightness in Windows 7 mode

Brightness adjustment in Windows 7 mode can be performed in the following methods.

Auto adjusting using light sensor : Valid by default

Adjusting in Windows : Invalid by default

To switch the method of brightness adjustment, operate as follows.

- 1 On the desktop screen, "スタート (Start)" ▶ "コントロールパネル (Control panel)"
- 2 "ハードウェアとサウンド (Hardware and sound)" ▶ "明るさ調整 (Adjust brightness)" ▶ Select an adjusting method

Communication

Setting for communication

In Windows 7 mode, you can perform communications via packet communication or wireless LAN.

- This function is disabled when UIM is not inserted, you unsubscribed to the FOMA service or suspend using the service.
- Note that using wireless LAN consumes much battery power.

Using packet communication

To use packet communication, you need to subscribe to mopera U. Refer to docomo Shop or mopera U website.

<http://www.mopera.net/> (In Japanese only)

Point

- Note that communication of a large amount of data, such as viewing sites including images, downloading data, etc. using packet communication, requires high charges.
- When you set auto update on Windows update etc., the terminal checks the update information automatically, so that it may connect to the Internet in an unintended time. Please be careful that a high cost will be charged for communication when you set connection by packet communication.

Setting DOCOMO Connection Manager

"DOCOMO Connection Manager" is used for packet communication.

- 1 On the Home screen, click "ドコモ コネクションマネージャ (DOCOMO Connection Manager)" icon ▶ Make a setting according to the contract condition.**
- 2 Connect to the line via "DOCOMO Connection Manager" ▶ Disconnect**
When you click "接続する (Connect)" on "DOCOMO Connection Manager" and confirm to successfully be connected to the line, click "切断する (Disconnect)" to disconnect the line.
- 3 On the desktop screen, click "回線設定 (Line setting)" icon**
"回線設定 (Line setting)" icon disappears and setting is completed.

Point

- For instructions of "DOCOMO Connection Manager", refer to the following instruction manual.
- On the desktop screen, "スタート (Start)" → "すべてのプログラム (All programs)" → "NTT DOCOMO" → "ドコモ コネクションマネージャ (DOCOMO Connection Manager)" → "ドコモ コネクションマネージャ 操作マニュアル (Instruction manual of DOCOMO Connection Manager)"
- If you cancel out "回線設定 (Line setting)" icon before performing the operation above, run the following file.
C:\¥Fujitsu¥DialUp¥FJ_replace_rasphone.cmd
- Although "*** (従量) (pay-as-you-go)" (*** is referred to the provider you set) is displayed in host on the preinstalled "DOCOMO Connection Manager" connection screen, a limit price of "パソコンなどの外

部機器を接続した通信 (Communication connecting external device such as a PC)" is applied if you subscribe to "packet flat-rate service other than flat rate data plan (Pake-Houdai Double, etc.)".

The latest version of DOCOMO Connection Manager can be downloaded from the following website.

http://www.nttdocomo.co.jp/support/utilization/application/service/connection_manager/index.html

- In the following cases, packet communication will be disconnected.
 - Using power saving function (sleep or hibernation)
 - Switching to FOMA mode
 - Switching to communication via wireless LAN
 - Restarting Windows

To use again, reconnect with "ドコモ コネクションマネージャ (DOCOMO Connection Manager)".

Using wireless LAN

The setting method of wireless LAN varies depending on the access point. Refer to the instruction manual attached to the access point.

Setting wireless LAN

- 1 On the Home screen, click "無線LAN ON/OFF (Wireless LAN ON/OFF)" icon to turn on the wireless LAN function.**
When Windows 7 is started, wireless LAN function is turned off.
- 2 On the desktop screen, "スタート (Start)" ▶ "コントロールパネル (Control panel)" ▶ "ネットワークとインターネット (Network and Internet)" ▶ "ネットワークの状態とタスクの表示 (Network status and display of tasks)"**

3 "新しい接続またはネットワークのセットアップ (Setup of new connection or network)"

4 "ワイヤレスネットワークに手動で接続します (Connect to wireless network manually)" ▶ "次へ (Next)"

5 Enter setting information of wireless LAN access point ▶ "次へ (Next)"

For "ネットワーク名 (SSID) (Network name (SSID))", "セキュリティの種類 (Security type)" and "セキュリティキー (Security key)", follow the instruction manual or the instruction of the access point.

6 When "正常に～を追加しました (～ is added correctly)" appears, "閉じる (Close)"

Point

- Wireless LAN function is turned off in the following cases.
 - Using power saving function (sleep or hibernation)
 - Switching to FOMA mode
 - Switching to packet communication
 - Restarting Windows

To use wireless LAN again, on the Home screen, click "無線LAN ON/OFF (Wireless LAN ON/OFF)" icon and turn on wireless LAN.

Precautions on using communication via wireless LAN

Wireless LAN communication uses radio waves for exchanging information. An advantage is that connection can be available anywhere the radio waves can be reached. On the other hand, the following problems may occur when security settings are not set.

- A malicious third party intercept the radio waves by intent and peeps the personal information, content of mails, etc.
 - A malicious third party accesses to the network of a person or a company without notice and retrieves personal or confidential information.
 - The computer virus is spread and destroys data or systems.
- Fundamentally, communication via wireless LAN has security systems to solve these problems. Proper security settings decrease the possibility that the problems are generated. Make sure to set all of security settings of these products according to the attached instruction manual.

Note that, because of the specification of wireless LAN, security settings may be broken out by special methods. DOCOMO recommends to make security settings on your own judgment and responsibility, and use the product on the basis that you fully understand the problems when using the product without security settings. If the security problem occurs without security settings or due to inevitable circumstances because of the specification of wireless LAN, DOCOMO assumes no responsibility.

- As the Bluetooth device and wireless LAN (IEEE802.11b/g/n) use the same frequency band (2.4GHz), interference of radio waves may occur and it may result to decrease the communication speed, to generate noise or to disable connection. In this case, turn off the power of Bluetooth device or separate the Bluetooth device from the FOMA terminal 10 m or more away.

Using mail software

Set the following information from the provider to the mail software. If you are not sure about the information, refer to your provider or communication service company.

- Receiving (POP) server
- Sending (SMTP) server
- Mail address
- Mail account name
- Mail password

Setting method varies depending on the mail software. See Help of the mail software.

Microsoft® Outlook® 2010

- 1 On the desktop screen, "スタート (Start)" ▶ "すべてのプログラム (All programs)" ▶ "Microsoft Office" ▶ "Microsoft Outlook 2010"

For details on using, check with Help of "Microsoft Outlook 2010".

Windows Live™ メール (Windows Live™ Mail)

- 1 On the desktop screen, "スタート (Start)" ▶ "すべてのプログラム (All programs)" ▶ "Windows Live メール (Windows Live Mail)"

For details on using, check with Help of "Windows Live メール (Windows Live mail)".

Windows Live™ Messenger

- 1 On the desktop screen, "スタート (Start)" ▶ "すべてのプログラム (All programs)" ▶ "Windows Live Messenger"


Windows Live Messenger starts.

After that, follow the onscreen instructions.

Point

- To use "Windows Live Messenger", obtaining Windows Live ID is required.
- When "Windows Live Messenger" is uninstalled, you need to download the program from the "Windows Live Messenger" website (<http://messenger.live.jp/>) to install it again.

Setting sound/power-saving Sound settings

- 1 On the desktop screen, click  in the notification area at lower-right of the screen.

- 2 Drag up or down the volume tab

You can adjust the volume.

To clear the volume screen, click any space on the desktop screen.

Point

- When Silent mode is set in FOMA mode, sound is not emitted in Windows 7 mode.


Power saving settings

Setting to sleep or hibernation

1 On the desktop screen, "スタート (Start)"

2 or of "スリープ (Sleep)"

Switch to FOMA mode.

To resume from the power saving status, press  to switch to Windows 7 mode.

Precautions on using power saving functions

- Depending on the usage, it may take some time to set to sleep, hibernate or resume. The operation is disabled while moving on.
- Do not resume as soon as sleep or hibernation is set. Always take 10 seconds or more to resume.
- It is normal to generate noise for a moment on the screen when Windows is set to sleep, hibernate or resume.
- It is recommended to avoid setting to sleep or hibernate while connecting to the network (Internet, etc.). Depending on the environment, connection to the network (Internet, etc.) may not be performed properly. By default, without any operation for a certain period of time in Windows 7 mode, Windows changes to sleep.
- Do not set to sleep or hibernate in the following cases.
 - While the OS is in process of starting or exiting
 - While installing a driver or program

- While performing some process (e.g. outputting to printer) or right after the process is completed
- While accessing to the built-in flash memory disk
- While playing sound from game software, etc.
- While playing moving picture file, etc.

Precautions on using Cradle Set F01 (optional)

- When the driver of the connected device is not installed correctly, Windows does not change to sleep or hibernate.
- Do not attach/remove the external device while sleeping.
- If hibernation is set with external device connected, the device may not recover the state before hibernation because the device information is initialized when Windows is resumed.
- Do not set to sleep or hibernate while outputting images on digital television using Cradle Set F01 (optional).
- Do not set to sleep or hibernate in the following cases.
 - Displaying images on the digital TV.
 - While playing sound from music CD
 - While using auto-run CD-ROM, DVD-ROM (which starts automatically when it is set in the player)

Managing power in Windows 7 mode

Power saving settings set by default are as follows.

- Time for sleep of Windows 7 mode after it is switched to FOMA mode : 1 minute
- Time for hibernation of Windows 7 mode after it is switched to FOMA mode : 5 minutes

To change the settings, perform the following operation.

1 On the desktop screen, "スタート (Start)" ▶ "コントロールパネル (Control panel)"

2 "ハードウェアとサウンド (Hardware and sound)" ▶ "切替時 電源設定 (Power setting when switched)" ▶ Select time you want to change to ▶ "設定 (Set)"

microSD card control utility

In Windows 7 mode, "microSDカード制御ユーティリティ (microSD card control utility)" software which switches microSD card ON/OFF is equipped. You can check it with the icon status on the task bar of the desktop screen.

 **(microSD card is "オフ (OFF)")** : Usage of microSD card in Windows 7 mode is unavailable

 **(microSD card is "オン (ON)")** : Usage of microSD card in Windows 7 mode is available.

- By default, it is set to "オフ (OFF)". To use microSD card, turn this software to "オン (ON)".


- If the following status are kept for 3 seconds after "オン (ON)" is set, it turns to "オフ (OFF)" automatically.

- Files or folders in the microSD card are not browsed via the software.
- Files or folders in the microSD card are not opened.

Switch ON/OFF as follows.

1 On the desktop screen, "スタート (Start)" ▶ "すべてのプログラム (All programs)" ▶ "microSDカード制御ユーティリティ (microSD card control utility)" ▶ "設定 (Set)" ▶ Select ON/OFF

Point

- The following status can switch to "オフ (OFF)".
 - Files or folders in the microSD card are not browsed via the software.
 - Files or folders in the microSD card are not opened.
- When the icon is not displayed on the task bar, click  of the task bar to display the hidden items.
- ReadyBoost for Windows 7 is not supported.

Maintenance Update

Perform the following updates on a routine basis.

Point

- It may take time for update. Make sure to connect the adapter and perform in the charging state.
- When you set auto update, the terminal checks the update information automatically, so that it may connect to the Internet in an unintended time. Please be careful that a high cost will be charged for communication when you set connection by packet communication.

Windows update

- 1 **On the desktop screen, "スタート (Start)" ▶ "すべてのプログラム (All programs)" ▶ "Windows Update"**

After that, follow the onscreen instructions.

Update navi

With "アップデートナビ (Update navigation)", you can check the latest information of driver or software related to the FOMA terminal provided by Fujitsu Co., Ltd., and update. (In Japanese only)

- 1 **On the desktop screen, "スタート (Start)" ▶ "すべてのプログラム (All programs)" ▶ "アップデートナビ (Update navigation)" ▶ "アップデートナビ (Update navigation)"**

After that, follow the onscreen instructions.

Maintenance Backup

DOCOMO recommends saving copy of necessary data (backing up).

Daily backup

DOCOMO recommends saving necessary data outside of the FOMA terminal, such as in microSD card, other PC, etc.

Using Cradle Set F01 (optional) enables to back up the data to USB memory, External hard disk drive (optional), etc.

マイリカバリ (My recovery)

With "マイリカバリ (My recovery)" preinstalled in the FOMA terminal, you can back up the whole current information of built-in flash memory disk and save to the External hard disk drive (optional) connected via USB with Cradle set F01 (optional).

What you can do with マイリカバリ (My recovery)

■ Create/Restore disk image of the built-in flash memory disk

Disk image is a file which collects various information in the built-in flash memory disk. Create the disk image with "マイリカバリ (My recovery)" and restore it when a problem occurs to restore the state of Windows 7 when creating the disk image. Note that only data of Windows 7 mode can be backed up with マイリカバリ (My recovery). Data of FOMA mode cannot be backed up.


Precautions on using マイリカバリ (My recovery)

- Cradle set F01 (optional) and External hard disk drive (optional) are required.
- Do not create the disk image when a problem occurs. The problem is also restored if it is saved.
- マイリカバリ (My recovery) is not guaranteed for backing up/restoring all data.
- Copyrighted movies and music may not be backed up/restored.
- It takes some time to back up using マイリカバリ (My recovery). Please allow enough time for the operations. (Estimate of required time : Approx. 3 hours - 7 hours (Required time varies by created disc image amount or capability of saving media))

Free space of saving destination

At least 16Gbytes of free space is required to the media used as the saving destination of disk image. Required free space varies depending on usage after purchasing.

Creating/Restoring disk image

- 1 Insert the connection jack of AC Adapter Power Cable for Cradle F01 to AC Adapter for Cradle F01
- 2 Insert the connection jack of AC Adapter F01 for Cradle to cradles power jack
- 3 Press  on the F-07C to switch to Windows 7 mode
- 4 Open the cradle connection jack cap of the F-07C and insert it to the cradle
- 5 Insert the power plug of AC Adapter Power Cable for Cradle F01 into AC 100V AC outlet
- 6 On the desktop screen, "スタート (Start)" ▶ "すべてのプログラム (All programs)" ▶ "マイリカバリ (My recovery)" (when "ユーザーアカウント制御 (User account control)" window appears, select "はい (Yes)")
- 7 In "マイリカバリとは (About My recovery)" window, "次へ (Next)"
- 8 On "マイリカバリ (My recovery)" screen, "つくる (Create)" or "もどす (Restore)"

Windows reboots. After that, follow the onscreen instructions. And then connect External hard disk drive.

Reset to default

Preparation for recovery

The content of Windows 7 mode by default is saved in "recovery area" in the FOMA terminal. The FOMA terminal can be restored to default from the recovery area.


Point

- Recovery area cannot be deleted. If you delete the recovery area, recovery cannot be performed. Note that repair is needed to reset to default.

Backing up

Recovery deletes all data. Back up the necessary data. Network environment or mail settings cannot be backed up as data. It is recommended to maintain a separate record of them.

Precautions on recovery

- Please allow enough time for the operations. (Estimate required time : 85 min. or more)
- The touch panel operation is disabled. Use the track ball.
- Make sure to connect the adapter and perform in the charging state.
- Do not press  during recovery.

- When using Cradle Set F01 (optional), remove the external memory device such as external hard disk drive before performing recovery. If operation is continued with the external memory device connected, the necessary data may be broken.
- Remove the mouse pad, keyboard, printer, digital camera, scanner, etc., from Cradle Set F01 (optional).
- Remove microSD card. If microSD card is installed, the procedure may be different from the description in this manual.
- Do not perform other operations while copying files.
Wait for a while and do not click more than is necessary. If you perform other operation, recovery may not exit correctly.

Executing recovery

- 1 On the desktop screen, "トラブル解決ナビの起動 (Start Troubleshooting navigation)" ▶ "再起動 (Restart)"
- 2 Select "Recovery and Utility" of "Application Menu" and .
When Menu is different, switch using .
- 3 On "トラブル解決ナビ (Troubleshooting navigation)" screen, select "Cドライブをご購入時の状態に戻す (Restore C drive to the default)" in the "リカバリ (Recovery)" tab ▶ Execute
- 4 Scroll 注意事項 (Precaution) to the bottom ▶ Select "同意する (Agree)" ▶ "次へ (Next)"
- 5 On the warning screen, "OK"
A recovery progress status screen appears and recovery to the default starts. Wait for a while until "リカバリが正常に完了しました。 (Recovery is completed properly)" appears. Remaining time until completion may not be displayed correctly or increased. It is because of recalculation of the remaining time on the way.
- 6 On the "リカバリが正常に完了しました。 (Recovery is completed properly)" screen, "OK"
The terminal switches to FOMA mode and Windows 7 mode status return to the default.

After that, you need to setup Windows 7 in the same way as when you use the Windows 7 mode for the first time after the purchase. See "Setting up Windows 7 mode" (⇒P73) to perform the setup.

Point

- If you cannot start Windows 7 mode when performing recovery, while "<F12>:Boot Menu" is displaying at the lower right of the screen, press pressing to display "Application Menu" and continue operations from Step 2.

To use Microsoft® Office Personal 2010 biennial licensed version, entering product key and license authentication are required when it starts for the first time.

For details, refer to "お使いになる前に (Before using)" on the included CD-ROM.

- Product key is attached to back side of the included CD-ROM jacket. Keep it in a safe place and never lose it.
- To perform license authentication, you need to connect to the Internet. License authentication cannot be performed on the telephone.
- When entering the product key for the first time of starting, if you cancel the entry halfway and try to enter again, the FOMA terminal may restart unexpectedly. Once you start to enter the product key, do not break up the operation until the software is set properly.
- If license authentication is disabled, contact Microsoft Japan Co., Ltd.
- For the method of using the usual Office functions after validity period of biennial license, contact Microsoft Japan Co., Ltd.
- Entering product key and license authentication are also required after recovery, which resets the FOMA terminal to default.
- When the FOMA terminal is repaired during validity period of license, license authentication may be required again.

Inquiries for software

For details on software other than "exempted" or "supported by the software providing company", contact the numbers for "General Inquiries" on the last page of this manual.

Software exempted from support

Due to the free product provided by each software company, the following software does not have user support.

Adobe® Reader®, Adobe® Flash® Player, Java SE Runtime Environment 6

Software supported by the software providing company

Confirm the number to avoid calling wrong numbers.

■@niftyでブロードバンド (Broadband communication with @nifty)

Nifty Corporation @nifty subscription desk

TEL : 0120-50-2210

Office hours : 9:00 - 22:00 (open all year round)

*Available on mobile phone and PHS

■i-フィルター® 6.0 (i-filter 6.0)

Digital Arts Inc. Support Center

TEL : Monday to Friday/03-3580-5678, Saturday, Sunday, Holidays/0570-00-1334

Office hours : 10:00 - 18:00 (except specified holidays)

URL : <http://www.daj.jp/faq/> (In Japanese only)

Inquiry form : <http://www.daj.jp/ask/> (In Japanese only)

Digital Arts Inc. provides support during 90-day trial period.

■Microsoft®Office Personal® 2010 biennial licensed version (Microsoft® Excel® 2010, Microsoft® Outlook® 2010, Microsoft® Word 2010, Microsoft®Office Navigation 2010)

Microsoft Japan Co., Ltd.

TEL : 0120-54-2244

Inquiries for setup or installation :

Office hours : Monday to Friday/9:30 - 12:00, 13:00 - 19:00, Saturday & Sunday/10:00 - 17:00 (except holidays, New Year and specified holidays)

Inquiries for basic operation : Office hours : Monday to Friday/9:30 - 12:00, 13:00 - 19:00, Saturday/10:00 - 17:00 (except Sundays, holidays, New Year and specified holidays)

- Inquiries for setup and installation are available with no validity.
- Inquiries for basic operation are valid for 90 days from the first day the customer calls the support. (during support life cycle period)

URL : <http://support.microsoft.com/>

■Microsoft® Silverlight™

Microsoft Japan Co., Ltd.

Do the following to inquire.

1. Access to the Silverlight support website.

URL : <http://go.microsoft.com/fwlink/?LinkId=199242>

2. Click "マイクロソフトへ問い合わせる (Inquiry to Microsoft)" down of the "お問い合わせ (Inquiry)" at right of the website.

3. Follow the on screen instructions.

■Windows Live™ (Windows Live™ Messenger, Windows Live™ Writer, Windows Live™ フォトギャラリー (Windows Live™ Photo Gallery), Windows Live™ ムービー メーカー (Windows Live™ Movie Maker), Windows Live™ メール (Windows Live™ Mail), Windows Live™ Mesh)

Microsoft Japan Co., Ltd.

Do the following to inquire.

1. Access to the supporting website.

URL : <http://www.windowslivehelp.com/>

2. From the list of "Windows Live Solution Center へようこそ (Welcome to Windows Live Solution Center)", select the product.

3. Search the solution. If there is no solution, inquire from "質問する (Ask a question)" link on each page.

■学研パーソナル現代国語辞典, 学研パーソナル英和辞典, 学研パーソナル和英辞典, 学研パーソナル版漢字辞典

Gakken Education Publishing Co., Ltd. Digital Content Development Office

TEL : 03-3493-3286 (Inquiries for dictionary data)

Office hours : 10:00 - 12:00, 13:00 - 17:00 (except Saturdays, Sundays and holidays)

For the method of seeing a dictionary or operation of "e-dictionary", contact the numbers for "General Inquiries" on the last page of this manual.

■デイリー日中英・中日英辞典, デイリー日韓英・韓日英辞典, デイリー日独英・独日英辞典, デイリー日仏英・仏日英辞典, デイリー日西英・西日英辞典, デイリー日伊英・伊日英辞典, デイリー日独英会話辞典, デイリー日仏英会話辞典, デイリー日中英会話辞典, デイリー日韓英会話辞典

SANSEIDO Co., Ltd. CD-ROM Products and User Support Section

TEL : 03-3230-9416 (Inquiries for dictionary data)

FAX : 03-3230-9580

Office hours : 10:00 - 12:00, 13:00 - 17:00 (except Saturdays, Sundays, holidays and specified holidays)

For the method of seeing a dictionary or operation of "e-dictionary", contact the numbers for "General Inquiries" on the last page of this manual.

**■ノートン™ インターネットセキュリティ 2011
(Norton Internet Security 2011)**

Symantec Corporation Symantec Technical Support Center

- The center is the contact information for technical inquiries.
- Validity period is equal to update period (90 days). (If you request the extension of update service, you can have access to the support. For details, see support pages of each product (URL : <http://www.symss.jp/>.)
- You can check solutions of frequently asked questions from customers using bundle version on the following website. If the solution cannot be found, you can also inquire at the contact information of bundle version.

URL : <http://www.symss.jp/jpo-fujitsu-reg/>
(In Japanese only)

TEL : 03-5642-2686

Office hours : Monday to Friday/10:00 - 19:00,
Saturday, Sunday, Holidays/10:00 - 16:00

- For subscription of service extension, contact information is different from the support center.

Symantec Store URL : [http://](http://www.symantecstore.jp/users.asp)

www.symantecstore.jp/users.asp

TEL : 0570-005557 (Navi dial)

Office hours : 10:00 - 17:00 (except Saturdays,
Sundays and holidays)

■明鏡国語辞典MX, 新漢語林MX, ジーニアス英和辞典MX, ジーニアス和英辞典MX

TAISHUKAN Publishing Co., Ltd. Electronics Publishing Development Office

TEL : 03-3294-2352 (Inquiries for dictionary data)

Office hours : 10:00 - 12:00, 13:00 - 16:00 (except
Saturdays, Sundays, holidays and New Year
holidays)

For the method of seeing a dictionary or operation of "e-dictionary", contact the numbers for "General Inquiries" on the last page of this manual.