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# 13

## Connectivity & File Backup



## Infrared

Wirelessly transfer files between 932SH and compatible devices.

### Transferable Files

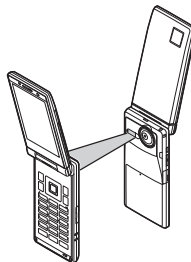
Phone Book	Received Msg.
Calendar	Sent Messages
Tasks	Drafts
Notepad	Templates
Bookmarks	Data Folder

- Copy/forward protected files are not transferable.
- Some files may not be transferable; some settings may be lost, or files may not be saved properly. For details, see "Troubleshooting" at the end of this chapter.

### Getting Started

#### Infrared Precautions

Align Infrared Ports of both devices.



- Do not place objects between devices.
- Keep Infrared Ports aligned during transfer.
- Do not look into Infrared Port during infrared transmissions. Eyesight may be affected.

### Transfer Options

<b>One File Transfer</b>	Transfer single files
<b>All File Transfer</b>	Transfer all files by function
<b>IrSS Transfer</b>	Exchange single image files with compatible devices at high speed

- Some transfer options may be unavailable depending on file type.
- Transfer Memory Card files one by one.

#### Authorization Code

- Four-digit code required for infrared transfers. All File Transfers possible when codes match. (Authorization Code is changeable for each transfer.)




# Transferring Files via Infrared

## Receiving Files

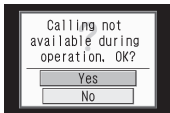
### 1 (Long)



 appears

- Infrared is activated.
- Handset receives files if sent within three minutes.
- Handset must be in Standby to accept connection requests.
- To cancel infrared, Long Press .

### 2 Connection request arrives



Request Window


### 3 Perform subsequent operations

- To cancel transfer, press .

## Subsequent Operations

### ■ One File Transfer

Yes   Yes  

- If save location confirmation appears, select a location and press .

### ■ All File Transfer (Adding Files)

Yes   Enter Handset Code 

 Enter Authorization Code 

 As New Items  

### ■ All File Transfer (Overwriting Existing Files)

Yes   Enter Handset Code 

 Enter Authorization Code 

 Delete All & Save   Yes  

- For Phone Book, My Details except handset phone number is overwritten as well.

### ■ IrSS Transfer

Yes  

- Files are saved to Data Folder (Pictures).

## Advanced

-   Activating Infrared via Main Menu (P.13-17)

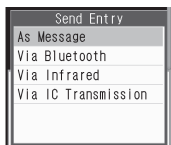


## Sending Files

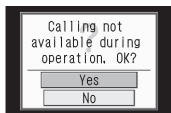
## One File Transfer


Example: Phone Book entry

- 1  → **Select entry** →  → **Send Entry** → 










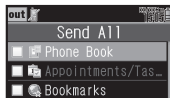
- 2 **Via Infrared** → 







- 3 **Yes** →  → **Transfer starts**
  - When finished, entry search window returns.



## All File Transfer

- 1  → **Settings** →  →  → **Connectivity** → **Infrared** → 
- 2 **Send All** → 
- 3 **Yes** →  → **Enter Handset Code** → 



- 4 **Select item** →  (/✓) → **Complete selection** → 
- 5 **Enter Authorization Code** →  → **Transfer starts** → 


## Sending Phone Book

- In , follow these steps to select whether to send Phone Book Pictures:  
**Yes or No** → 

## Sending JPEG Images at High Speed

- 1  → **Data Folder** → 
- 2 **Pictures or DCIM** → 
  - For *DCIM*, select a folder and press .
- 3 **Select image** →  (Long)



- 4 **Yes or No** →  → **Transfer starts**
  - Images may be reduced automatically before transfer depending on the size.
  - When finished, file list returns.
  - Transfers are one-way; end even if files are not received.

## Advanced

-   Sending My Details
-  Sending non-Phone Book files
-  Sending images via IrSS Transfer without reducing size (P.13-17)

## IC Transmission

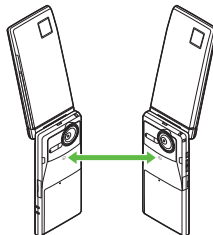
Wirelessly transfer files between 932SH and compatible devices.

- For transferable files, see P.13-2.
- Cancel IC Card Lock beforehand.
- Disconnect Headphones, USB Cable and AC Charger beforehand.

### Getting Started

#### IC Transmission Precautions

Align  logos of both devices.



Align  logos

Keep  logos aligned during transfer.

### Transfer Options

<b>One File Transfer</b>	Transfer single files
<b>All File Transfer</b>	Transfer all files by function

- Some transfer options may be unavailable depending on file type.
- Transfer Memory Card files one by one.

#### Authorization Code

- Four-digit code required for IC transfers. All File Transfers possible when codes match. (Authorization Code is changeable for each transfer.)

### Advanced

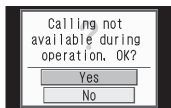
-   Disabling one file reception (P.13-17)



# Transferring Files via IC Transmission

## Receiving Files

### 1 Connection request arrives



Request Window

- Handset must be in Standby to accept connection requests.


### 2 Perform subsequent operations

- To cancel transfer, press .













## Subsequent Operations

### One File Transfer

















Yes   Yes  

If save location confirmation appears, select a location and press .

### All File Transfer (Adding Files)

Yes   Enter Handset Code    
  Enter Authorization Code    
  As New Items  

### All File Transfer (Overwriting Existing Files)

Yes   Enter Handset Code    
  Enter Authorization Code    
  Delete All & Save   Yes    
 

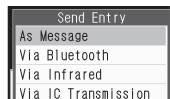
- For Phone Book, My Details except handset phone number is overwritten as well.

## Sending Files

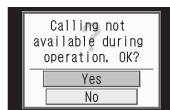
### One File Transfer

Example: Phone Book entry

### 1 Select entry Send Entry



### 2 Via IC Transmission



### 3 Yes Transfer starts

## All File Transfer

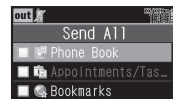
### 1 Settings Connectivity IC Transmission



IC Transmission Menu

### 2 Send All



### 3 Yes Enter Handset Code



### 4 Select item Complete selection

### 5 Enter Authorization Code Transfer starts

## Sending Phone Book

- In , follow these steps to select whether to send Phone Book Pictures: Yes or No 

## Advanced

-   Sending My Details  Sending non-Phone Book files (P.13-17)



## Bluetooth®

Wirelessly transfer files/data between 932SH and compatible devices (watches, handsfree devices, etc.).

- For transferable files, see **P.13-2**.
- 932SH supports simultaneous connection with two devices. (May be unavailable depending on the device type.)
- Bluetooth® connection may not be possible with some Bluetooth® devices.
  - Handset shall be connected to certified Bluetooth® devices that meet the specification standards developed by Bluetooth SIG.
  - Data transfers may fail depending on characteristics or specifications of the certified Bluetooth® devices.
  - Noise may interfere with wireless or handsfree conversations.
- TV audio is supported only on SCMS-T DRM scheme compliant Bluetooth® devices.

### Getting Started

#### Bluetooth® Precautions

Check transmission range of your Bluetooth® device to use with handset properly.

Maximum transmission range for transfers between 932SH handsets is ten meters. (Bluetooth® connection/transfer rate may vary depending on conditions.)

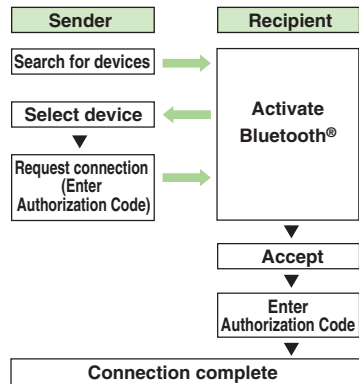
#### Handsfree Device Precaution

- Handle call operations on the device in use.

#### Bluetooth® Watches

- Compatible Bluetooth® watches support these functions:
  - Time Correction
  - Alarm Notice
  - News Notice
  - Mail Notice
  - Remote Shutter
  - Mode Settings
  - Quick Silent
  - Caller ID Notice
  - Hold Calls
  - Operator Notice
- For details about functions/operations, see the Bluetooth® watch guide.

### Bluetooth® Connection



#### Authorization Code

- 4 to 16-digit code required for Bluetooth® connections. Pairing possible when codes match.
- For handsfree devices, enter specified Authorization Code.

### Advanced

- Cloaking handset to avoid connection requests
- Setting idle time after which Bluetooth® is canceled
- Switching audio output to wireless device
- Changing Bluetooth® name for handset
- Talking on handsfree device
- Avoiding connection requests from Bluetooth®-compatible S! Applications in Standby, etc.
- Opening Bluetooth®-related handset properties
- Activating Bluetooth® via Main Menu (**P.13-17**)
- Synchronizing Bluetooth® watch with handset
- Enabling/disabling Bluetooth® watch responses (**P.13-18**)



# Transferring Files via Bluetooth®

## Activating Bluetooth®

### 1 [ ] (Long)



[ ] appears

- Bluetooth® is activated.
- Handset must be in Standby to accept connection requests from unpaired handsfree devices, etc.
- To cancel Bluetooth®, Long Press [ ] .

## Connecting to Bluetooth® Devices

### Device Search & Pairing

Activate Bluetooth® on devices to be paired with.

- 1 [ ] ➔ **Settings** ➔ [ ] ➔ [ ]  
**Connectivity** ➔ **Bluetooth**  
 ➔ [ ]



Bluetooth Menu

- 2 **Add Device** ➔ [ ]



- To disable confirmation, press [ ] before 3.

### 3 [ ]

- Found devices are listed after search.
- Press [ ] to cancel.

### 4 **Select device** ➔ [ ]

If a confirmation appears, choose **Yes** and press [ ] .

### 5 **Enter the same Authorization Code for handset and the other device** ➔ [ ] ➔ **Pairing complete**

- On the other device, complete code entry within 30 seconds.
- Authorization Codes are not necessary for paired devices.

## Advanced

- Activating Bluetooth® via Main Menu
- Editing Paired Device list
- Disconnecting devices
- Connecting to devices supporting handsfree telephony and audio output by service
- Specifying a preferred device for wireless connection (P.13-17 - 13-18)





## Connecting to Paired Devices

### 1 In Bluetooth menu, *Paired Devices* ➔



Paired Device List

### 2 Select device ➔

If handset is already connected to another device, disconnection confirmation may appear; choose **Yes** and press .

- The device is connected and  (preferred) appears.

## Accepting Connection Requests

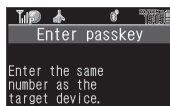
Follow these steps to accept connection requests from unpaired devices:

### 1 Connection request arrives



Request Window

### 2 Yes ➔



### 3 Enter the same Authorization Code as sender's ➔

- Complete code entry within 30 seconds.



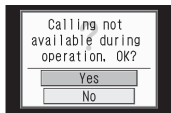
## Transferring Files

Follow the steps below to exchange files with paired devices.

- For transferable files, see **P.13-2**.
- When requested, enter Authorization Code.

### Receiving Files

#### 1 Connection request arrives




#### 2 Perform subsequent operations

- To cancel transfer, press .

### Subsequent Operations

#### ● One File Transfer

Yes    Yes 

- If save location confirmation appears, select a location and press .

#### ● All File Transfer (Adding Files)

Yes    Enter Handset Code  
   *As New Items* 

#### ● All File Transfer (Overwriting Existing Files)

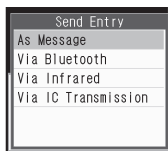
Yes    Enter Handset Code  
   *Delete All & Save*   
 *Yes* 

### Sending Files

#### ■ One File Transfer




Example: Phone Book entry

1   *Select entry*     
*Send Entry* 




2 *Via Bluetooth* 

3 *Select device* 

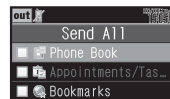
4 *Yes*    *Transfer starts*  
 • When finished, entry search window returns.

### All File Transfer

1 *In Bluetooth menu, Send All*  




2 *Select device*   *Yes*

3   *Enter Handset Code*  

4 *Select item*  (/  )   
*Complete selection*      
*Transfer starts* 

### Sending Phone Book

- In , Picture transfer confirmation appears; follow these steps:  
*Yes or No* 

## Advanced

-  ● Sending My Details ● Sending non-Phone Book files (P.13-18)



## Connecting to PC

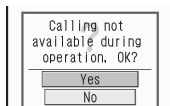
### Accessing Memory Card from PC

Connect handset to a PC via USB Cable to access Memory Card from the PC without removing the card from handset.

- USB Cable may be purchased separately.
- If handset is connected to a PC via USB Cable, disconnect it first.

**1**  ➔ **Settings** ➔  ➔   
**Connectivity** ➔ **USB Mode**  
➔ 

**2** **Mass Storage** ➔ 



**3** **Yes** ➔ 

**4** **Connect handset to a PC via USB Cable**

- Use PC to access Memory Card.

**5**  ➔ **Yes** ➔  ➔ 

**Connection ends**

- Safely remove handset (recognized as removable hardware device) on the PC, then disconnect USB Cable.

### Utility Software (Japanese)

For more PC-related operations, download Utility Software (including USB Cable driver) from the following URL.

- **Utility Software**  
<http://k-tai.sharp.co.jp/download/tools/utility/>

### Mobile Data Communication Fees

- Using the Internet by connecting handset to PC/PDA via USB Cable or Bluetooth® may incur high charges as large-volume packet transmissions tend to occur in a short period of time.



## Basics

Back up information to Memory Card, and restore to handset as needed.

### Supported Items

Select items to back up, or transfer all at once.

Items with \* are selectable at once via **Check Selection** in Options menu.

Phone Book*	Drafts*
Calendar*	Templates
Tasks*	Contents Keys
Bookmarks*	Data Folder
Notepad*	S! Town
Received Msg.*	Mail Groups
Sent Messages*	User Dictionary

### Precautions

- Not available if battery is low.
- Some items may not be transferable; some settings may be lost, or files may not transfer properly. For details, see "Troubleshooting" at the end of this chapter.

### Transferring All Items

- Use blank Memory Card for **Backup All Items**. Do not use the card to save other files after **Backup All Items**; backed up content may not be restored properly.

### Contents Keys

- Moving Keys to Memory Card creates a special file. Performing Backup again on the same Memory Card overwrites that file. Perform Restore beforehand.

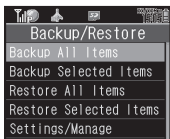


# Backup & Restore

## Handset to Memory Card

Follow these steps to back up selected items at once:

- 1 → **Settings** → → → **Connectivity** → **Backup/Restore** →



Backup/Restore Menu

- 2 **Backup Selected Items** → → **Enter Handset Code** →
- 3 **Yes** →
- 4 **Select item** → (/✓) → **Complete selection**
  - For *Phone Book*, confirmation appears. Choose **Yes** or **No** and press .

- 5 → **Yes** →
  - To cancel, press .

- 6 **Backup complete** → →

### Selecting Multiple Items at Once

In 4, → **Select option** → →   
From 5

### Selecting/Canceling All Items

In 4, → **Check All or Uncheck All** →

## Memory Card to Handset

Follow these steps to restore selected items:

Restoring backed up content to handset overwrites current handset content (with the exception of Contents Keys).

- 1 **In Backup/Restore menu, Restore Selected Items** → → **Enter Handset Code** →
- 2 **Yes** →
- 3 **Select item** → (/✓) → **Complete selection**

- 4
  - If no file list appears, skip ahead to 7.

- 5 **Select file** →
  - Repeat 5 to complete selection.

- 6

- 7 **Yes** →
  - To cancel, press .

- 8 **Restore complete** → →

### Selecting Multiple Items at Once

In 3, → **Select option** → →   
From 4

### Selecting/Canceling All Items

In 3, → **Check All or Uncheck All** →

### Changing Restoration Method

After 3, select item → → **Change to Add Mode or Chg. to Overwrite Mode** → → From 4

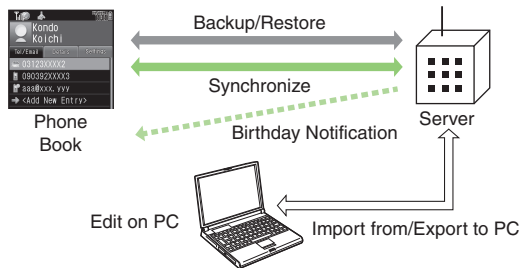
## Advanced

- Backing up all items ● Encoding data for backup ● Restoring all items ● Deleting backup files (P.13-19)



## About SAB

Back up Phone Book content in SAB; add Phone Book changes to SAB anytime. Edit SAB online via PC; add SAB changes to Phone Book anytime. Restore lost or altered Phone Book content from SAB.



- SAB requires a separate contract and basic monthly fee.
- Use SAB to add Phone Book content to a new compatible SoftBank handset; some conditions apply (P.13-15).
- Use a PC to edit SAB online.
- For more about SAB, see the corresponding Website (P.15-23).
- Sync commands (Backup, Restore and Synchronize) all incur transmission fees.

## SAB Sync Commands & Features

Backup/ Restore	Backup	Export Phone Book content to SAB <sup>1</sup>
	Restore	Import SAB content to Phone Book <sup>2</sup>
Synchronize	Synchronize	Synchronize Phone Book and SAB <sup>3</sup>
	Sync from Client	Add Phone Book changes to SAB <sup>4</sup>
	Sync from Server	Add SAB changes to Phone Book <sup>5</sup>
Edit on PC	Import from PC	Upload PC address book info to SAB
	Export to PC	Export SAB content to PC address book
Send Notice <sup>6</sup>	Birthday Notification	SAB sends reminders via SMS to handset
	Email Address Notification <sup>7</sup>	Send new handset mail address to specified addresses
	"Disaster Message Board" Message Notification <sup>8</sup>	Send emergency message board update to specified addresses
Spam Filter	Tomodachi Email Filter <sup>9</sup>	Always accept messages from mail addresses saved in SAB

<sup>1</sup> Any existing SAB content is deleted.

<sup>2</sup> Any existing Phone Book content is deleted.

<sup>3</sup> If the same entry item is edited in Phone Book and SAB, SAB content is referenced.

<sup>4</sup> Unrelated SAB changes remain.

<sup>5</sup> Unrelated Phone Book changes remain.

<sup>6</sup> Access this function via handset or a PC.

<sup>7</sup> Backup resets notification setting; handset address is sent to all addresses.

<sup>8</sup> Backup resets notification setting; updates are not sent to any address.

<sup>9</sup> Export Phone Book content to SAB beforehand.



## Service Usage Outline

### Complete Contract

Visit a SoftBank Shop, dial 157 from a SoftBank handset for SoftBank Mobile Customer Center, General Information or access My SoftBank (Japanese) via Yahoo! Keitai.



### Receive User ID & Password

After subscription, user ID and password arrive via SMS.

- User ID and password are required to use SAB via a PC.



### Use SAB

Export Phone Book content to SAB.

## Precautions

### ■ Unsynchronizable Items

SAB restoration cancels these Phone Book settings:

- Picture, Tone/Video, Light, Vibration

### ■ Unintentional Phone Book or SAB Content Deletion

- When no Phone Book content exists, selecting *Synchronize*, *Sync from Client* or *Backup* deletes all SAB content.
- When no SAB content exists, selecting *Synchronize*, *Sync from Server* or *Restore* deletes all Phone Book content.

### ■ Phone Book ⇄ SAB Content Capacity Disparities

When the number of savable items varies between Phone Book and SAB entries, Synchronization reflects lower limit.

### ■ Contract Termination

SAB content is deleted upon contract termination.

### ■ SAB Transfers to New Handsets

- **SAB-Compatible 3G Handsets**  
SAB remains as last saved and is fully accessible.
- **Other 3G Handsets**  
SAB remains as last saved and is accessible via PC.
- **V3/V4/V5/V6/V8 Series**  
Service contract is terminated and SAB content is deleted.

### ■ When Double Number is Active

Regardless of usage mode setting, all Phone Book content is backed up.



## Backup & Restore

### Backup (Phone Book → SAB)

Any existing SAB content is deleted.

- 1  → **Phone** →  → **S! Addressbook Backup** →



S! Addressbook Menu

- 2 **Start Sync** →  → **Backup** →

- 3 **Yes** →  → **Enter Handset Code** →

- Backup starts; when completed, details appear.

- 4  → **Backup complete**

#### Canceling Backup

→ **Yes** →

### Restore (SAB → Phone Book)

Any existing Phone Book content is deleted.

- 1 In S! Addressbook menu, **Start Sync** →  → **Restore** →

- 2 **Yes** →  → **Enter Handset Code** →

- Restore starts; when completed, details appear.

- 3  → **Restore complete**

#### Canceling Restore

→ **Yes** →

### Synchronizing Phone Book

Synchronize Options:

<b>Synchronize</b>	Synchronize Phone Book and SAB
<b>Sync from Client</b>	Add Phone Book changes to SAB
<b>Sync from Server</b>	Add SAB changes to Phone Book

If this is your first use of SAB (new handset), Synchronization is performed via Synchronize regardless of selection.

- 1 In S! Addressbook menu, **Start Sync** →  → **Select option** →

- 2 **Yes** →  → **Enter Handset Code** →

- Synchronization starts; when completed, details appear.

- 3  → **Synchronization complete**

#### Canceling Synchronization

→ **Yes** →

### Advanced


- Confirming user ID & password
- Auto synchronization
- Opening log (P.13-19)





Infrared	
Activating Infrared via Main Menu	<ul style="list-style-type: none"> <li>▣ → Settings → ▣ → ☰ Connectivity → Infrared → ▣ → Switch On/Off → ▣ → On(3 min.) → ▣</li> </ul>
Sending My Details	<ul style="list-style-type: none"> <li>▣ → ⓘ → ☰ Send My Card → ▣ → Via Infrared → ▣ → Yes → ▣ → Transfer starts</li> </ul>
Sending non-Phone Book files	<ul style="list-style-type: none"> <li>In file list, select file → ☰ Send (or Send/Blog) → ▣ → Via Infrared → ▣ → Yes → ▣ → Transfer starts</li> </ul>
Sending images via IrSS Transfer without reducing size	<ul style="list-style-type: none"> <li>▣ → Settings → ▣ → ☰ Connectivity → Infrared → ▣ → IrSS Key Setting → ▣ → Send via IrSS → ▣</li> </ul>

IC Transmission	
Disabling one file reception	<ul style="list-style-type: none"> <li>▣ → Settings → ▣ → ☰ Connectivity → IC Transmission → ▣ → Recv. Forwarded → ▣ → Off(Disabled) → ▣</li> </ul>
Sending My Details	<ul style="list-style-type: none"> <li>▣ → ⓘ → ☰ Send My Card → ▣ → Via IC Transmission → ▣ → Yes → ▣ → Transfer starts</li> </ul>
Sending non-Phone Book files	<ul style="list-style-type: none"> <li>In file list, select file → ☰ Send (or Send/Blog) → ▣ → Via IC Transmission → ▣ → Yes → ▣ → Transfer starts</li> </ul>

Bluetooth®	
<b>General</b>	
Cloaking handset to avoid connection requests	<ul style="list-style-type: none"> <li>▣ → Settings → ▣ → ☰ Connectivity → Bluetooth → ▣ → My Device Settings → ▣ → Visibility → ▣ → Hide My Phone → ▣</li> </ul>
Setting idle time after which Bluetooth® is canceled	<ul style="list-style-type: none"> <li>▣ → Settings → ▣ → ☰ Connectivity → Bluetooth → ▣ → My Device Settings → ▣ → Bluetooth Timeout → ▣ → Select time → ▣</li> </ul>
Switching audio output to wireless device	<ul style="list-style-type: none"> <li>▣ → Settings → ▣ → ☰ Connectivity → Bluetooth → ▣ → My Device Settings → ▣ → Sound Output → ▣ → Bluetooth Device → ▣</li> <li>• Bluetooth Device is set automatically when connection is made from wireless Headphones.</li> </ul>
Changing Bluetooth® name for handset	<ul style="list-style-type: none"> <li>▣ → Settings → ▣ → ☰ Connectivity → Bluetooth → ▣ → My Device Settings → ▣ → Device Name → ▣ → Enter name → ▣</li> </ul>
Talking on handsfree device	<ul style="list-style-type: none"> <li>▣ → Settings → ▣ → ☰ Connectivity → Bluetooth → ▣ → My Device Settings → ▣ → Handsfree Setting → ▣ → Handsfree Mode → ▣</li> </ul>
Avoiding connection requests from Bluetooth®-compatible S! Applications in Standby, etc.	<ul style="list-style-type: none"> <li>▣ → Settings → ▣ → ☰ Connectivity → Bluetooth → ▣ → My Device Settings → ▣ → S! Appli Request → ▣ → Off → ▣</li> </ul>
Opening Bluetooth®-related handset properties	<ul style="list-style-type: none"> <li>▣ → Settings → ▣ → ☰ Connectivity → Bluetooth → ▣ → My Device Details → ▣</li> <li>• Press  to view service details.</li> </ul>
Activating Bluetooth® via Main Menu	<ul style="list-style-type: none"> <li>▣ → Settings → ▣ → ☰ Connectivity → Bluetooth → ▣ → Switch On/Off → ▣ → On → ▣</li> </ul>



## Bluetooth® Watches

Synchronizing Bluetooth® watch with handset	<p> <a href="#">Start Here</a> → <a href="#">Settings</a> → <a href="#">Connectivity</a> → <a href="#">Bluetooth</a> → <a href="#">Setting Watch</a> → <a href="#">Set BT-Watch Time</a> → <a href="#">Yes</a> </p> <ul style="list-style-type: none"> <li>Connect handset to a Bluetooth® watch beforehand.</li> </ul>
Enabling/disabling Bluetooth® watch responses	<p> <a href="#">Settings</a> → <a href="#">Connectivity</a> → <a href="#">Bluetooth</a> → <a href="#">Setting Watch</a> → <a href="#">Notification</a> → <a href="#">Select item</a> → <a href="#">Permit or Prohibit</a> </p> <ul style="list-style-type: none"> <li>Register a Bluetooth® watch beforehand.</li> </ul>

## Paired Devices

Editing Paired Device list	<p> <a href="#">Start Here</a> → <a href="#">Settings</a> → <a href="#">Connectivity</a> → <a href="#">Bluetooth</a> → <a href="#">Paired Devices</a> → <a href="#">Select device</a> → <a href="#">See below</a> </p> <p><b>Renaming Paired Devices</b></p> <p><a href="#">Change Name</a> → <a href="#">Enter name</a></p> <p><b>Deleting Paired Devices</b></p> <p><a href="#">Delete</a> → <a href="#">Yes</a></p> <ul style="list-style-type: none"> <li>To delete a device connected to handset, choose <a href="#">Yes</a> and press <a href="#">OK</a>.</li> </ul>
	<p> <a href="#">Settings</a> → <a href="#">Connectivity</a> → <a href="#">Bluetooth</a> → <a href="#">Paired Devices</a> → <a href="#">Select connected device</a> </p>
	<p> <a href="#">Settings</a> → <a href="#">Connectivity</a> → <a href="#">Bluetooth</a> → <a href="#">Paired Devices</a> → <a href="#">Select device</a> → <a href="#">Select Service</a> → <a href="#">Handsfree function or Audio function</a> </p>
Disconnecting devices	<p> <a href="#">Settings</a> → <a href="#">Connectivity</a> → <a href="#">Bluetooth</a> → <a href="#">Paired Devices</a> → <a href="#">Select connected device</a> </p>
Connecting to devices supporting handsfree telephony and audio output by service	<p> <a href="#">Settings</a> → <a href="#">Connectivity</a> → <a href="#">Bluetooth</a> → <a href="#">Paired Devices</a> → <a href="#">Select device</a> → <a href="#">Select Service</a> → <a href="#">Handsfree function or Audio function</a> </p>

Specifying a preferred device for wireless connection	<p> <a href="#">Start Here</a> → <a href="#">Settings</a> → <a href="#">Connectivity</a> → <a href="#">Bluetooth</a> → <a href="#">Paired Devices</a> → <a href="#">Select device</a> → <a href="#">Set to Prior Connect</a> → <a href="#">See below</a> </p> <p><b>For Handsfree Telephony</b></p> <p><a href="#">Handsfree On</a></p> <ul style="list-style-type: none"> <li>For <a href="#">Handsfree On</a>, specified device reconnects to handset when placing/receiving calls.</li> </ul> <p><b>For Audio Output</b></p> <p><a href="#">Audio On</a></p> <ul style="list-style-type: none"> <li>For <a href="#">Audio On</a>, Media Player/TV audio output is redirected to specified device automatically when <a href="#">Sound Output</a> is set to <a href="#">Bluetooth Device</a>.</li> </ul>

## Sending Files

Sending My Details	<p> <a href="#">Send My Card</a> → <a href="#">Via Bluetooth</a> → <a href="#">Select device</a> → <a href="#">Yes</a> → <a href="#">Transfer starts</a> </p>
Sending non-Phone Book files	<p>           In file list, select file → <a href="#">Send (or Send/Blog)</a> → <a href="#">Via Bluetooth</a> → <a href="#">Select device</a> → <a href="#">Yes</a> → <a href="#">Transfer starts</a> </p>



## Backup

## Backup &amp; Restore

Backing up all items	<ul style="list-style-type: none"> <li>■ → Settings → ■ → Connectivity → Backup/Restore → ■ → Backup All Items → ■ → Enter Handset Code → ■ → Yes → ■ → Yes → ■ → Backup complete → ■ → ■</li> </ul>
Encoding data for backup	<ul style="list-style-type: none"> <li>■ → Settings → ■ → Connectivity → Backup/Restore → ■ → Settings/Manage → ■ → Encode Settings → ■ → Select item → ■ → On → ■</li> <li>• Available for Phone Book, Messaging folders, Calendar and Tasks.</li> </ul>
Restoring all items	<ul style="list-style-type: none"> <li>■ → Settings → ■ → Connectivity → Backup/Restore → ■ → Restore All Items → ■ → Enter Handset Code → ■ → Yes → ■ → Yes → ■ → Restore complete → ■ → ■</li> </ul>
<b>Backup Files</b>	
Deleting backup files	<ul style="list-style-type: none"> <li>■ → Settings → ■ → Connectivity → Backup/Restore → ■ → Settings/Manage → ■ → File Management → ■ → Select item → ■ → Select file → ■ (□/✓) → Complete selection → ▾ → Yes → ■</li> </ul>

## S! Addressbook Back-up

Confirming user ID & password	<ul style="list-style-type: none"> <li>▾ → <i>メニューリスト</i> → ■ → My SoftBank → ■ → English → ■ → Password confirmation for S! Address Book → ■ → Follow onscreen instructions</li> </ul>
Auto synchronization	<ul style="list-style-type: none"> <li><small>(Start Here)</small> ■ → Phone → ■ → S! Addressbook Backup → ■ → Set Auto Sync → ■ → Enter Handset Code → ■ → See below</li> <li><b>Activating</b></li> <li>Set On/Off → ■ → On → ■</li> </ul>
	<ul style="list-style-type: none"> <li><b>Changing Auto Sync Frequency</b></li> <li>Set On/Off → ■ → On → ■ → Set Frequency → ■ → Select frequency → ■ → Enter/select date/time/day of the week → ■</li> <li>• For <i>After Editing Ph.Book(10 min.)</i>, omit steps for date, time, etc.</li> </ul>
Opening log	<ul style="list-style-type: none"> <li>■ → Phone → ■ → S! Addressbook Backup → ■ → Sync History → ■ → Select record → ■</li> </ul>



## File Transfer

### ? Some files are not received

- If storage limit is reached during transfers, remaining files will not be received.

### ? Cannot receive/accept connection requests even when Infrared/Bluetooth® is On

- Handset may not be in Standby.
- Keypad Lock/Function Lock may be active.
- Software Update may be in progress.

### ? Phone Book settings are lost

- One file transfer resets these settings:
  - Category, Tone/Video, Light, Vibration, Secret
- Picture setting may be lost depending on image; send the image separately and reassign it.

### ? Calendar/Tasks settings are lost

- One file transfer resets these settings:
  - Alarm Tone/Video, Secret, S! Friend's Status

### ? Bookmarks are not saved properly

- Large Bookmarks may not be received correctly.
- Streaming Bookmarks are saved as Yahoo! Keitai Bookmarks.

### ? Messages are not saved properly on handset

- Messages may not be received depending on the size.
- Messages received via One File Transfer are saved to Other Documents folder and cannot be used as messages.
- Sky Mail may be received as S! Mail when transferred from other SoftBank handsets via All File Transfer.
- In All File Transfers, overwriting messaging folders deletes sort keys.

### ? Messages are not saved properly on recipient devices

- Mail Notices are saved as messages, invalidating complete message retrieval.
- When sending messages to other handset models via All File Transfer, Spam Folder messages may be saved to the incoming message folder.
- When sending Draft messages to other handset models via All File Transfer, only the first entered recipient may remain or SMS addressed to multiple recipients may not be saved.

### ? Cannot find files in DCIM folder

- Received files in DCIM folder are saved to Pictures folder.

## Infrared

### ? Infrared transfer fails

- Infrared Port may be obstructed by dust, etc.; clean with a soft cloth.
- Transfers may fail in direct sunlight, under fluorescent lighting or near infrared equipment.



## Backup & Restore

### ? Backup fails

- Check handset/Memory Card memory; backup may fail if the memory is low.

### ? Some files are not restored

- If storage limit is reached during Restore, remaining files will not be restored.

### ? Cannot use backup files on other SoftBank handsets or PCs

- Some backup files may not be usable on other SoftBank handsets or PCs.

### ? Cannot open backup files

- Some backup files may open only after being restored to handset.

### ? Phone Book settings are lost

- Picture setting may be lost depending on image; send the image separately and reassign it.

### ? Messages are not saved properly

- Transfer may delete sort keys.
- Mail Notices are restored as messages, invalidating complete message retrieval.

### ? Bookmarks are not saved properly

- Yahoo! Keitai, Streaming and PC Site Browser Bookmarks are all backed up as a single file.
- Streaming Bookmarks are saved as Yahoo! Keitai Bookmarks.

## ■ Exporting Backed Up Data to Other SoftBank Handsets

### ? Messages are not saved properly

- If spam filter is available on recipient handset, Spam Folder messages are saved in spam folder regardless of the setting. (If unavailable, they are saved as normal received messages.)
- When restoring Draft messages, only the first entered recipient may remain or SMS addressed to multiple recipients may not be saved.

## ■ Importing Data Backed Up on Other SoftBank Handsets

### ? Messages are not saved properly

- Messages may not be restored depending on the size.
- Sky Mail may be restored as S! Mail.

