Charging the device and stylus

1. Turn on the computer.
2. Connect the supplied USB cable to the micro USB connector of the device to charge and the USB connector of the computer.

Tips
- Do not disconnect the USB cable from the device while it is connecting or charging.

How to use the system and the support site

For more detailed information on using the Digital Paper System, see http://www.sony.com/dp/dpappsupport

Precautions

Safety

Handling the device
- If the device causes interference to radio or television reception, turn the device off and move it away from the radio or television.
- Refrain from using the device in an aircraft according to the flight attendants' announcements during takeoff or landing.
- When you put the device into a bag, make sure no objects with sharp or hard edges come into direct contact with the device.
- Do not drop, or put any heavy object on top of the device or apply a strong shock to the device. It may cause malfunction or damage.
- Never subject the device to extreme temperatures, temperature, moisture, or vibration.
- If part of the device that generates heat contacts your skin for a prolonged period, you may suffer burn symptoms, such as redness, swelling, even if the temperature is moderate. Avoid prolonged contact, especially if you have sensitive skin.
- Do not leave the device on an unstable surface.
- Do not place people with the supplied stylus.
- Do not heat or use the supplied stylus roughly, such as bending it, or scratching the touchscreen with a pen.
- Use the supplied stylus only for touchscreen operations.
- Do not use the stylus if it is damaged or deformed.
- Do not subject the stylus to shock or vibration.
- Do not apply excessive pressure to the stylus tip and stylus button during operation.
- Do not keep the stylus tip pressed while the stylus is in use.
- Do not leave the stylus on the touchscreen. It wastes battery charge of the device and stylus.
- If an object is placed on the touchscreen, it may cause a malfunction. When not in use, leave the device in sleep mode, or turn it off.
- When using the device another country/region, it is your responsibility to ensure that it is used in compliance with the following specifications:
  - AC voltage
  - Wireless products regulations
  - Other safety regulations or requirements
- The save not to use with circuit the batteries of the device with metallic objects.
- Never leave the device exposed to high temperature, such as in a parked car in the sun or under direct sunlight.
- As the device uses magnets, it may affect medical equipment such as a cardiac pacemaker, defibrillator, or programmable short wave. Do not put the device close to medical equipment or people using medical equipment.
- If you use medical equipment and feel anxious, consult your doctor before you use the device.

Avoiding water and moisture
- If the unit is suddenly taken from a cold to a warm location, or if the ambient temperature suddenly changes, moisture may form on the outer surface of the unit and/or inside of the unit. This is known as condensation. If condensation occurs, turn off the unit and wait until the condensation clears before operating the unit. Operating the unit while condensation is present may damage the unit.
- The device is not waterproof. Remember to follow the precautions below:
  - Do not keep the device in a sink or another container filled with water.
  - Do not use the device in humid locations or bad weather, such as in the rain or snow.
  - Do not get the device wet.
- If you touch the device with wet hands, or put it in a damp article of clothing, the device may get wet and this may cause a malfunction.

Charging the device
- Heat build up in the device while charging, or if it is used for an extended period of time.
- Use the supplied USB cable only. Do not use any other USB cables.
- Do not wrap the device in anything when it is being charged. Heat build-up in the device may cause malfunction or damage.
- If the battery lasts only half the normal time even after being charged, it may be reaching the end of its life.

Cleaning the device
- Clean the device with a soft cloth, such as a cleaning cloth for eyeglasses. Make sure that there is no dust or dirt on the soft cloth, as the device may become dirty.
- Do not use any type of abrasive pad, scouring powder or solvent, such as alcohol or benzene, as it may ruin the finish of the device.
- Wipe a dry cloth with a dry cloth when it is dirty. Taping or dragging on the touchscreen using a dirty cloth may damage the screen.
- Be sure to keep the device away from water or liquids.

Disclaimer
- Sony is not responsible for any damage caused by using an incompatible USB cable for the device or stylus.
- To avoid malfunction or damage, use only the supplied stylus. If the stylus tip is damaged, contact your Sony dealer or consult the Sony Support Center.
- If the stylus tip is lost, contact the Sony Support Center.
- Replace the stylus tip periodically to prevent damage to the device and maintain consistent operation.
- If the stylus tip is bent, contact your Sony Support Center.
- If you cannot recover the device from a malfunction or damage, contact your Sony dealer.
- For more detailed information on using the Digital Paper System, see http://www.sony.com/dp/dpappsupport

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Security
You can lock the screen lock on the device. When the screen lock is on, entering the lock password will be required when the device is turned on or the device is waken from sleep mode.
To set the lock password, press the 4-way (Home) button, then tap [Settings]→[Screen Lock]→[Screen Lock → [Unlock]]. The lock password should be between 4 to 20 alphanumeric characters and symbols.
• Do not create a lock password that other people could easily guess. Change your password periodically.
• Be sure to remember your lock password. If you forget your lock password, contact the Sony Support Center. The device may be unlocked. However, all documents stored on the device will be deleted.
• When the device is waken from sleep mode, you can unlock the device only with the FEICA card, cellular phone that supports FEICA, smartphone and so on. For details, refer to the Help Guide.

Wi-Fi connectivity
• The touch screen is designed to be passed Wi-Fi certification and comply with the interoperability specifications established by MPR (Wi-Fi Alliance).

Wireless feature
• Turn off wireless feature of the device when you are in a location where radio communications are prohibited. You must get permission from the network administrator before enabling the wireless feature in such places.
• Turn off wireless feature in health care facilities where any regulations posted in such areas instruct you to do so. Hospitals or health care facilities may be using equipment that could be affected by radio frequency (RF) energy which is generated by wireless communication.
• Do not use your device near medical equipment without first disabling the wireless feature.
• General notes on using the Wi-Fi (WLAN) function. In some countries or regions, use of Wi-Fi products may be restricted by the local regulations (e.g., limited number of channels).
• Depending on the operating environment, unauthorized third parties on the network may be able to access the unit. When connecting to the unit from the network, be sure to confirm that the network is protected securely.
• Communication content may be unintentionally intercepted by unauthorized third parties in the vicinity of the signals. When using wireless communication, implement security measures properly to protect the communication content.

Usage environment of NFC
If the device is placed on a metal desk, it may not function properly, such as communicating with the FEICA or devices that support FEICA. In this case, a few centimeters between the device and the metal desk.

Applications on the device
Disclaimer: If an event will not be liable for any financial damage, or loss of profits, including claims made by third parties arising from the use of the software supplied with this device.
Sony is not responsible for incomplete recording/download or damaged data due to problems of the device or computer.
• Copyright laws prohibit reproducing the software or the manual and using the software in whole or in part, or renting the software without the permission of the copyright holder.
• Due to continuous efforts to improve quality, software specifications may be changed without notice.
• Opening this device with software other than that provided is not covered by the warranty.
• Depending on the type of the text and characters, the text shown on the device may not be displayed properly. This is due to:
  • The capacity of the device.
  • The device operates in the following normal: Content information is written in a language or character that is not supported by the device.
  • We do not guarantee all languages will be displayed properly on your device.
  • User-created characters and some special characters may not be displayed.

Touchscreen
• Do not press the screen or screen frame strongly or rub the screen. When operating the device, touch it softly.
• You can unlock the device by sliding your hands on the touchscreen. When the stylus is near the touchscreen, the finger operation is inactive.

RECYCLING LITHIUM-ION BATTERIES
For the customers in the USA and Canada
RECYCLING LITHIUM-ION BATTERIES
Lithium-ion batteries are recyclable. You can help preserve our environment by returning your used rechargeable batteries to the collection and recycling location near you.
For more information regarding recycling of rechargeable batteries, visit www.sony.com/ecoElectronics/electronic environmental management
Caution:
Do not handle damaged or leaking Lithium-ion batteries.

The device Disposal Reference
The built-in rechargeable battery of the device is recyclable. Do not remove the battery yourself; consult the Sony Support Center.

For the customers in the U.S.A.
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

This DPT-CP1 has been tested and meets the FCC radio frequency exposure guidelines when used with the Sony Corporation accessories supplied or designated for this product. Use of other accessories may not ensure compliance with FCC radio frequency exposure guidelines.

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For the customers in Canada
For the customers in the U.S.A.

For the customers in Europe
Sony Professional Solutions Europe - Standard Warranty and Exceptions on Standard Warranty: Please visit http://www.sony.com/ps/europe for important information and complete terms and conditions of Sony’s limited warranty applicable to this product.

For the customers in Korea
LAW (Limited Warranty): Please visit http://www.sony.co.kr for important information and complete terms and conditions of Sony’s limited warranty applicable to this product.

No guarantee for data
Sony is not responsible for damaged (or deleted) data due to any problem with the device or computer.
Notes
• Always make a test recording, and verify that it was recorded successfully.
• SONY WILL NOT BE LIABLE FOR DAMAGES OF ANY KIND INCLUDING, BUT NOT LIMITED TO, COMMUNICATION OR REIMBURSEMENT ON ACCOUNT OF FAILURE OF THIS UNIT TO RECORD CONTENT OF ANY TYPE.
• Always verify that the unit is operating properly before use. SONY WILL NOT BE LIABLE FOR DAMAGES OF ANY KIND INCLUDING, BUT NOT LIMITED TO, COMMUNICATION OR REIMBURSEMENT ON ACCOUNT OF THE LOSS OF PRESENT OR PROSPECTIVE PROFITS DUE TO FAILURE OF THIS UNIT EITHER DURING THE WARRANTY PERIOD OR AFTER EXPIRATION OF THE WARRANTY OR FOR ANY OTHER REASON WHATSOEVER.
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• SONY WILL NOT BE LIABLE FOR THE LOSS, REPAIR, OR REPLACEMENT OF ANY DATA RECORDS ON THE INTERNAL STORAGE SYSTEM.
• SONY WILL NOT BE LIABLE FOR THE TERMINATION OR DESTRUCTION OF ANY SERVICES RELATED TO THIS UNIT THAT MAY RESULT DUE TO CIRCUMSTANCES OF ANY KIND.

Backup
Sony recommends that you make a backup of the contents of the device in case of operation error or data corruption.

Legal Notice

Specifications

Model
DPT-CP1

Basic information
Display 262 mm (10.3 in) diagonal electrophoretic display $1022 pixel, 16-gray value tone
Touchscreen Projected capacitive touchscreen capable of pan input
Internal memory capacity [(GB)] (data storage)/User available capacity 16 GB Approx. 11 GB
Interface Micro USB connector
Power source
Battery Rechargeable battery
Operating/Charging temperature 5 °C to 35 °C (41 °F to 95 °F)
Dimensions/Mass
Dimensions (in/µm) Approx. 174.6 mm × 245.3 mm × 9.5 mm (6 7/16 in × 9 1/8 in × 3/8 in)
Mass (excluding battery) 240 g (8.5 oz)
Stylus
Battery Operable/rechargeable battery
Operating/Charging temperature 5 °C to 35 °C (41 °F to 95 °F)
Design and specifications are subject to change without notice.

Supported File Types
The following files can be transferred between the device and your computer. However, depending on the file size and format, it may not be possible to view some data. File extensions are shown in parentheses below.

Documents
• PDF files [pdf]
  * Compatible with PDF 1.7 specification
  * Won't support support PDF with embedded features, Adobe extension level 1/4.

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<tr>
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<td>Responsible party</td>
<td>Sony Electronics Inc.</td>
<td></td>
</tr>
<tr>
<td>Address</td>
<td>16535 Via Espiritu, San Diego, CA 92127 U.S.A.</td>
<td></td>
</tr>
<tr>
<td>Telephone Number</td>
<td>(888) 999-3220</td>
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This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause unsatisfactory operation.

FCC Radiation Exposure Statement
The scientific evidence does not show that any health problems are associated with using low power wireless devices. There is no proof, however, that these low power wireless devices are absolutely safe. Low power wireless devices emit low levels of radio frequency radiation (RF) in the microwave range while being used. Whereas high levels of RF can produce health effects (by heating tissue), exposure of low-level RF that does not produce heating effects causes no known adverse health effects. Some studies of low-level RF exposure have suggested there may be biological effects. Many studies of low-level RF exposures have not found any health effects. Some studies have suggested that some biological effects might occur but findings have not been consistently repeatable. Additional research DPT-CP1 has been tested and found to comply with FCC radio frequency exposure guidelines for an uncontrolled environment, this device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

Interference
This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

This DPT-CP1 has been tested and meets the FCC radio frequency exposure guidelines when used with the Sony Corporation accessories supplied or designated for this product. Use of other accessories may not ensure compliance with FCC radio frequency exposure guidelines.

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

If you have any questions about this product, you may call Sony Customer Information Service Center 1-800-222-7664 or http://www.sony.com/customercare