# Table of Contents

Installing/Removing a microSD card (not included) ............ 3
Turning the tablet on/off ............................................................. 3
Setting up the tablet................................................................. 4
Additional Information................................................................. 6

⚠️ **CAUTION**

Never power off this product while the system is being updated.
Installing/Removing a microSD card (not included)

You can install a microSD card (not included) to add additional memory space to your tablet.

Note:
The microSD card is not included. This tablet supports microSD cards with capacities up to 2 GB, and microSDHC cards with capacities up to 32 GB.

Turning the tablet on/off

When charged, press and hold the power button to power on the tablet. Press and hold the power button to power off after using. To turn the display off, press the power button shortly.
Setting up the tablet

When you first turn the tablet on, setup wizard guides you through the following setup process.

- Language selection
- Wi-Fi network settings (Wi-Fi connection required)
- Copy apps & data (Wi-Fi connection required)
- Google Account settings
- Date and time settings
- Google terms of service
- Screen lock settings
- Google Assistant settings

1. Turn on the tablet.

2. Select a language.

3. Tap [START].

4. Select a Wi-Fi network you want to connect to and enter the password on the next screen.

5. Tap [SKIP] if you want to skip connecting to Wi-Fi, then tap [CONTINUE] on the next screen.

Proceed to Step 8.
6 Transfer your data from other device(s) after connecting to a Wi-Fi network.
7 Sign in to your existing Google Account or create a new account after connecting to a Wi-Fi network.
8 Set the date and time.

9 Confirm the screen of Google terms of service, then tap [ACCEPT].
10 Set up your lock-screen security.

11 If you are not setting a screen lock, tap [SKIP], then [SKIP ANYWAY] on the next screen.
12 Set up Google Assistant.
13 Confirm that the home screen is displayed after setup is complete.

Home screen
Tap APP icon to configure the general settings.
Additional Information

Troubleshooting

The unit cannot be turned on
→ The built-in battery is empty.
  – Charge the battery.
→ The unit was left in an environment with conditions beyond its guaranteed operating range.
  – Turn on the unit when it reaches a temperature within the guaranteed operating range.

The battery cannot be charged
→ The microUSB plug has not been inserted correctly into the unit’s microUSB port.
  – Correctly insert the microUSB plug of the USB cable into the microUSB terminal of the main unit.
→ The unit’s temperature protection function was activated because of the increase in the unit’s temperature caused by the usage conditions.
  – Charge the battery after the unit cools down.
→ The unit’s temperature protection function was activated because of the decrease in the unit’s temperature caused by a low-temperature environment.
  – Charge the battery after the unit warms up.

Even when fully charged, the battery life is exceptionally short
→ The built-in battery has a short battery life.
  – Contact your dealer or an authorized Pioneer Service Station for assistance.

There is no sound, or the sound volume is low
→ Audio volume is set to 0, or the audio volume is set very low.
  – Turn up the audio volume.

There are tiny black or bright spots showing up on the screen
→ This is a phenomenon unique to liquid crystal displays and is not a malfunction.
  – N/A.
Copyright and trademark

Google™ and Android™
Google and Android are trademarks of Google LLC.

microSD, microSDHC

microSD, microSDHC Logos are trademarks of SD-3C LLC.

Specifications

Operating System
  Android 9 Pie
CPU
  ARM Quad core Cortex-A7 1.8 GHz
RAM
  2 GB
ROM
  16 GB
Display
  Screen size 8 inch
  Screen resolution WXGA (800 × 1280) IPS
Touch Panel
  5 Points capacitive touch panel Glass + Glass
Camera
  Front side 0.3 M pixel Fixed Focus
  Rear side 2.0 M pixel Fixed Focus
GNSS
  Positioning method (GPS / Glonass)
Sensor
  Acceleration sensor: 3 Axis
  Illuminance sensor
Speaker
  Built-in speaker 1.0 W/8 Ω (Mono)
Microphone  
Built-in microphone (Mono)

Network Connections  
Wi-Fi  
IEEE802.11b/g/n (2.4 GHz)

Bluetooth  
Ver: Bluetooth 4.2 (Class 2)  
Profiles SPP/A2DP/AVRCP

Interface Configuration  
Headphone jack (1-input)  
φ 3.5 mm standard headphone jack CTIA

USB Interface  
microUSB type-B × 1 (USB-OTG)

Memory Card Slot  
microSD card × 1  
Supported SD Memory Card: microSD, microSDHC  
SD Speed Class: Class 10

Playable video format  
MPEG4-SP, H.264/AVC, H.263, AVI, H-265/HEVC, -VP9, MPEG2, FLV

Playable image format (Google_CDD required)  
JPEG, GIF, PNG, BMP, WebP, Raw, HEIF

Playable audio format (Google_CDD required)  
AAC_LC, AAC+, enhanced_AAC+, AAC ELD, xHE-AAC (USAC/AMR-NB/AMR-WB), FLAC, MP3, PCM/WAVE

Dimensions  
213 × 125 × 11.4 mm  
217 × 141 × 15 mm (with tablet case)

Weight  
393 g  
490 g (with tablet case)

Built-in Battery  
Capacity: About 4000 mAh

Power supply  
USB or Built-in Battery

Operating temperature  
-10°C~60°C (When operating)

Accessories  
USB cable (microUSB_B - USB_A), Tablet Case, Owner’s manual, Warranty card, Caution card
Visit us on the World Wide Web at

https://global.pioneer/en/info/globalnetwork/

<table>
<thead>
<tr>
<th>Region</th>
<th>Contact Information</th>
<th>Website URL</th>
</tr>
</thead>
</table>

PIONEER CORPORATION
28-8, Honkomagome 2-chome, Bunkyo-ku, Tokyo 113-0021, Japan

PIONEER ELECTRONICS (USA) INC.
P.O. Box 1540, Long Beach, California 90801-1540, U.S.A. TEL: (800) 421-1404

PIONEER EUROPE NV
Haven 1087, Keetberlaan 1, B-9120 Melsele, Belgium/Belgique TEL: (0) 3/570.05.11

PIONEER ELECTRONICS ASIACENTRE PTE. LTD.
2 Jalan Kilang Barat, #07-01, Singapore 159346 TEL: 65-6378-7888

PIONEER ELECTRONICS AUSTRALIA PTY. LTD.
5 Arco Lane, Heatherton, Victoria, 3202 Australia TEL: (03) 9586-6300

PIONEER ELECTRONICS DE MÉXICO S.A. DE C.V.

© 2019 PIONEER CORPORATION