

ThinkPad® E580/E585

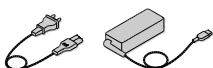
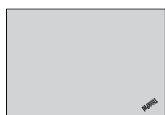
Setup Guide

Lenovo

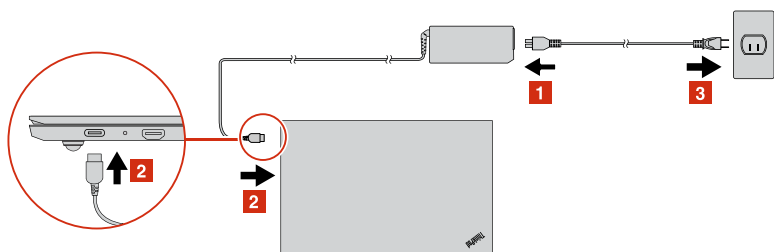
For Barcode Position Only

Printed in China
PN: xxxxxxxx

⌵ Unpack



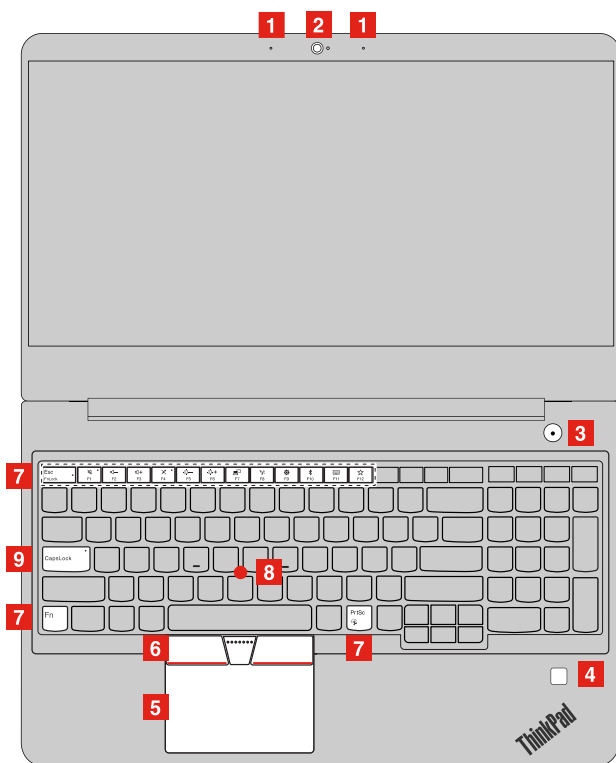
⌵ Initial setup



⌵ E-manual



Overview



- | | |
|---|------------------------------|
| 1. Microphones | 2. Camera |
| 3. Power button | 4. Fingerprint reader * |
| 5. Trackpad | 6. TrackPoint® buttons |
| 7. Function keys | 8. TrackPoint pointing stick |
| 9. Caps Lock key with the Caps Lock indicator | |

* Available on some models

Customer Replacement Units (CRUs)

- ac power adapter and power cord
- Base cover assembly
- Fingerprint reader, bracket, and cable
- Hard disk drive, bracket, and cable
- Keyboard
- M.2 solid-state-drive and bracket
- Memory Modules
- Speaker assembly
- Wireless LAN card

Refer to the *User Guide* for CRU definition.

Compliance with the EU Radio Equipment Directive

The following applies to models with a radio device.

Hereby, Lenovo (Singapore) Pte. Ltd., declares that the radio equipment types ThinkPad E480 and E485 are in compliance with Directive 2014/53/EU.

Specific Absorption Rate (ICNIRP)

YOUR DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES.

Your device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves (radio frequency electromagnetic fields) recommended by international guidelines. The guidelines were developed by an independent scientific organization (ICNIRP) and include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The radio wave exposure guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The Europe 10g SAR limit for mobile devices is 2.0 W/kg. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The highest SAR values under the ICNIRP guidelines for your device are as follows:

Maximum body-worn SAR with 0 mm separation distance: 0.579 W/kg

During use, the actual SAR values for your device are usually well below the values stated. This is because, for purposes of system efficiency and to minimize interference on the network, the operating power of your mobile device is automatically decreased when full power is not needed for the data connection. The lower the power output of the device, the lower its SAR value.

If you are interested in further reducing your RF exposure then you can easily do so by limiting your usage or simply keeping the device away from the body.

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Reduce | Reuse | Recycle

