OnePlus Nord Buds 3 Pro

Safety and Warranty

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Thank you for choosing OnePlus

Thank you for choosing OnePlus. We hope you will enjoy your new product and the OxygenOS experience. We have tested this product to ensure it meets our high standards for performance and reliability. We have also created this guide to help you get the most out of your new product. We hope you will find it useful.

Safety Information

Read the following safety information before using your device.

Charging

- Use only the charger and cable that are specified for your device. Using other chargers and cables may cause your device to stop charging, or may damage your device or cause injury. Contact an authorized OnePlus service provider for information about the compatibility of other chargers and cables.
- Do not short-circuit the charger or battery. Short-circuiting may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device in high-temperature environments. Charging your device in high-temperature environments may cause your device to stop charging, or may damage your device or cause injury. Charge your device in a well-ventilated environment that is between 0°C and 45°C (32°F and 113°F).
- Do not charge your device for more than 24 hours. Charging your device for more than 24 hours may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device when it is wet. Charging your device when it is wet may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device in a pocket or bag. Charging your device in a pocket or bag may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device near flammable materials. Charging your device near flammable materials may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device near sharp objects. Charging your device near sharp objects may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device near magnetic objects. Charging your device near magnetic objects may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device near heat sources. Charging your device near heat sources may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device near liquids. Charging your device near liquids may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device near dust. Charging your device near dust may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device near vibrations. Charging your device near vibrations may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device near electromagnetic interference. Charging your device near electromagnetic interference may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device near electromagnetic radiation. Charging your device near electromagnetic radiation may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device near electromagnetic fields. Charging your device near electromagnetic fields may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device near electromagnetic waves. Charging your device near electromagnetic waves may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device near electromagnetic pulses. Charging your device near electromagnetic pulses may cause your device to stop charging, or may damage your device or cause injury.
- Do not charge your device near electromagnetic noise. Charging your device near electromagnetic noise