

Clean and care for Google Pixel Watch

Regularly clean your band and wrist—especially after working out, sweating, or washing your hands. While Google Pixel Watch is water resistant¹ and splash proof, we recommend that you take the watch off after it gets wet, and that you dry it well before putting it back on.

To avoid product damage and the chance of skin irritation, remove your watch while applying sunscreen, repellent sprays, or other types of creams or sprays like these.

Important

- Do not clean the Google Pixel Watch while it is charging.
- Do not dry the Google Pixel Watch with an external heat source, e.g. hot plate, hair dryer etc.
- Do not dry or clean the Google Pixel Watch with compressed air or ultrasonic cleaning.
- Do not insert any items, such as paper clips, into the mic hole on the side of the Pixel Watch as this can cause damage.

Clean Google Pixel Watch

When caring for your Google Pixel Watch, it's important that you follow this guidance to avoid damage.

Do use

- Fresh water
- A soap-free cleanser to clean the band

Don't use

- Hand soap
- Body soap
- Dish soap
- Hand sanitizers
- Cleaning wipes
- Household cleaners
- Other similar cleaning products

Some accessory bands (like those made of leather, metal, and woven materials) are only intended to be worn during normal daily activity (e.g., not during high-intensity workouts).

Watch

Bands

Materials in GPW

Water and Scratch Resistant materials

The Google Pixel Watch is water resistant and has scratch-resistant custom 3D Corning® Gorilla® Glass designed to withstand the pressure of up to 50 meters (5 ATM) of water. These features help to protect your watch from inclement weather and everyday wear.

Google Pixel Watch can withstand some rain, shallow pools, and sweat from exercise, but it should not be immersed in water for more than 24 hours, used during high-speed or high-impact water sports, or exposed to soapy water or other liquids.

Skin sensitivity to other materials

Google Pixel Watch adheres to rigorous design specifications and meets extensive test requirements to minimize the potential for reaction but may contain the following materials that customers with skin sensitivities should be aware of:

- **Nickel**
 - The amount of potential nickel falls below the strict nickel restrictions set by the European REACH regulation.
 - While nickel exposure is unlikely to cause a reaction, be aware of the possibility in case you're susceptible to nickel-related reactions.
- **Acrylates**
 - Potential trace amounts of acrylates and methacrylates from adhesives or coatings.
 - While these are found in many consumer products that come in contact with the skin, some people may be sensitive to them.

¹ Google Pixel Watch is designed to comply with a water protection rating of 5 ATM under ISO standard 22810:2010 when manufactured, but it is not waterproof. Water resistance is not a permanent condition and decreases or is lost over time due to normal wear and tear, repair, disassembly, or damage. Dropping your Google Pixel Watch may result in loss of water resistance. Google Pixel Watch is designed to be used in shallow water and should not be used for activities involving water at high velocity or high temperature. Some Google Pixel Watch bands are not water-resistant. See g.co/pixelwatch/water for details. After any exposure to liquid, we recommend drying the watch and band because, as with any wearable device, it's best for your skin if the band is clean and dry.

² Leather is not water-resistant and may absorb moisture, oils, or other liquids as it develops a patina. Avoid exposure to water and clean with damp cloth at your own risk, acknowledging the band patina may change as a result.