Timberland®

WARRANTY BOOKLET

1

Thank you for choosing Timberland – a distinctive range of precision timepieces designed to give years of pleasure under normal use.

Your Timberland watch is warranted against defects in materials and workmanship for twenty four months from the date of purchase. The terms of this warranty provide rights which are in addition to your statutory rights and do not limit or otherwise affect those statutory rights.

This warranty covers the following components: the watch module; hands and dial.
Should a covered component be defective in material or workmanship during this warranty period under normal use, it will be repaired or replaced (at the sole discretion of the service centre) free of charge.

IMPORTANT –
This warranty does not cover:
1. Batteries, straps, bracelets and watch glasses.
2. Damage or breakage caused from accident, maltreatment and mishandling
3. Water penetration, except in watches marked as water resistant.
4. Tarnishing of watch bracelets or cases.

LOOKING AFTER YOUR Timberland WATCH
1.Batteries
The battery should be replaced about every eighteen months. Battery replacement requires the use of specialist tools, and should only be carried out by an approved stockist or specialist repairer. **IMPORTANT** – do not attempt to replace the battery yourself as this invalidates the warranty. Some batteries and accumulators and some of the components used in electrical and electronic equipment may contain certain hazardous substances that can damage the environment and present a risk to human health if not properly disposed of. The crossed out wheelie-bin symbol on this product is to remind you that waste electrical and electronic products, batteries and accumulators should not be disposed of with household waste.

If you are unable to re-use or recycle your article it should be disposed of at a civic amenity site / local authority recycling facility.

2. Handling
Your watch will not withstand extreme shocks or vibration. It is sensible to remove your watch before commencing rough work or situations where the watch could be damaged.

3. Bracelet Watches
Take care to avoid bending the bracelet beyond the normal curvature of the wrist. It is recommended the watch be kept in the presentation box when not in use. Avoid placing the watch under heavy objects or loose in a handbag.

4. Water Resistance
If your watch is not marked, usually on the back of the case, with either the words "WaterResistant" or a degree of water resistance e.g. *3ATM*, then it is NOT water resistant. Care should be taken to avoid getting the watch wet as damage to the movement may result. This usually applies to watches designed for "dress or cocktail" type wear.

2

ENGLISH

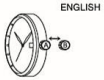
3ATM The watch is designed to withstand accidental splashing or rain but it is NOT suitable for swimming.
5ATM The watch is designed to withstand leisure type swimming i.e. swimming baths, yachting and taking a shower. It is NOT designed to withstand sports high board diving, scuba type diving etc.
10ATM The watch is designed to withstand swimming, yachting, taking a shower, shallow diving e.g. swimming baths and bathing but NOT scuba diving.

General Notes:

Do not operate buttons or the crown while the watch is in contact with water.
Remember diving into a swimming pool can very briefly and significantly increase pressure on your watch. It may be that the action of diving into the pool increases the pressure on your watch to beyond the limits it has been designed to withstand.
Wide variance of temperature can affect, temporarily, the time-keeping accuracy of your watch.
Pressure in ATM's is a test pressure and should not be considered as actual diving depth as movement in the water tends to increase the pressure bearing at a given depth.
If your watch has been used in salt water it should be rinsed off in fresh water and carefully dried.
Leather straps are not recommended for regular use in water.

OPERATING INSTRUCTIONS

NON DATE WATCH
Pull the crown out to position B
Advance hands clockwise to the correct time Return to position A



DATE WATCH
Time setting as above, but pull crown out to position C.
Date setting by pulling crown out to position B and turning clockwise or anti-clockwise.
Return to position A.



DAY/DATE WATCH
Time setting as above, but pull crown out to position C.
Date setting by pulling crown out to position B and turn clockwise.
Return to position A.
Day setting by pulling crown to position B and turn anti-clockwise.
Return to position A.
NOTE: Do not wind the crown when it is in position A.



If your watch has a second (sweep) hand you will notice that on pulling the crown out to position C, the second hand stops - this is normal.

UK This product should not be disposed of with household waste. Please dispose of this watch at a civic amenity site / local authority recycling facility.

3

POSTING INSTRUCTIONS
Return the watch directly to:
Time Track Services
P.O. Box 10774
Birmingham, B14 4ZQ, UK

HELPLINE:

In the event that you need help with this timepiece please telephone the Helpline on the following number: 0121 436 1397
Important – Do not forget to enclose a cheque or postal order for £5.00 payable to Time Track Services, to cover return postage and insurance for loss or damage whilst in transit, or undergoing repairs.
Please note: No liability for loss or damage will be accepted without this remittance.

Purchased from _____

Date of Purchase _____

Model No. _____

Owner's name _____

Address _____

Telephone number _____

Please allow 28 days for repair.

4