

Wrist Band Data Sheet

For Puck Format Sensors



Wrist Band

For Puck Format Sensors

Description

The Wrist Band provides a convenient way of mounting a sensor on the wrist and is compatible with any puck format sensor. The Wrist Band features a cavity on the rear which allows for easy insertion and removal of the sensor (no tools are required). The design is both neutral and unisex, and is constructed from a skin safe, soft touch silicone material. All fastenings are stainless steel.

Applications

- Human movement science
- Activity recognition
- Sports research
- Clinical trials
- Medical research
- Digital Interaction

Summary

- Soft touch silicone material
- Stainless steel fastenings
- Suitable for either left or right wrist
- Unisex design
- Suitable for children
- Adjustable size
- Wipe clean (with IPA)
- Suitable for sterilisation
- Lightweight



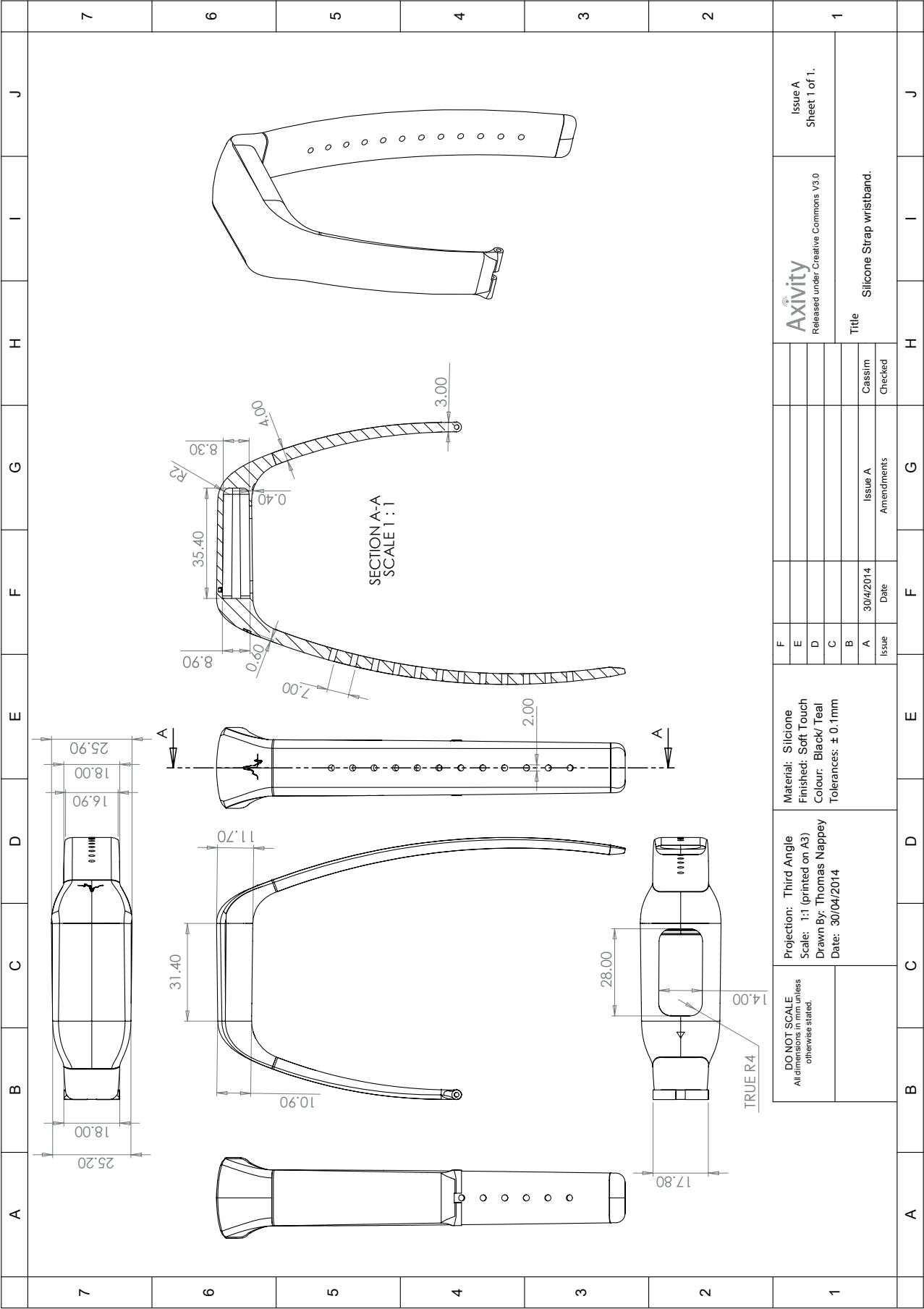
Specification: Wrist Band

PARAMETER	VALUE	NOTES
Band Material	Silicone	
Buckle Material	Stainless Steel	Grade 316
Weight	16g	
Shore Hardness	65 A	
Minimum Strap length	140mm	
Maximum Strap length	217mm	

Remarks

For antimicrobial disinfection, we recommend cleaning using a “Clinimax Difficil-S” solution. For other general cleaning, we recommend using Isopropyl alcohol (IPA) based wipes.

Dimensions:



Wrist Band Sizing Tool

1. Print this page out at 100% on A4 paper. (Do not scale to fit). Cut around the outline of the sizing tool.
2. Wrap the sizing tool comfortably around your wrist ensuring the end without holes is on top.
3. Identify which hole is suitable for your wrist.



Usable Wrist Band length: 5.5 - 8.5" / 140 - 217mm.

Disclaimer:

Information in this document is believed to be accurate and reliable. However, the manufacturer does not give any representations or warranties, expressed or implied, as to the accuracy or completeness of such information and shall have no liability for the consequences of use of such information. The manufacturer reserves the right to make changes to information published in this document, including without limitation, specifications and product descriptions, at any time and without notice. This document supersedes and replaces all information supplied prior to the publication hereof. The manufacturer's products are not designed, authorized or warranted to be suitable for use in applications where failure or malfunction can reasonably be expected to result in personal injury, death or severe property or environmental damage. The manufacturer accepts no liability for inclusion and/or use of its products in such equipment or applications and therefore such inclusion and/or use is at the customer's own risk.