



## DEVICE DETAILS

<b>NAME OF DEVICE</b>	PULSE WAVE A-FIB PROMPT APP
<b>ESTABLISHMENT NAME</b>	HUAWEI TECHNOLOGIES (MALAYSIA) SDN BHD
<b>ROLE OF ESTABLISHMENT</b>	AUTHORIZED REPRESENTATIVE
<b>REGISTRATION NO</b>	GB7138225-216992
<b>BRAND NAME</b>	HUAWEI
<b>MEDICAL DEVICE CATEGORY</b>	MD 0100 - GENERAL NON-ACTIVE, NON-IMPLANTABLE MEDICAL DEVICES
<b>DEVICE GROUPING TYPE</b>	SINGLE
<b>DEVICE DESCRIPTION</b>	<p>The Pulse Wave A-fib Prompt App is an independent app that works with Huawei wearable devices. It analyzes pulse data to identify irregular heart rhythms and notifies users of suspected atrial fibrillation (A-fib). Users can actively collect data or enable automatic data collection in the background. When users choose to enable automatic data collection in the background, the app does not send a notification every time it detects suspected A-fib, so no notification does not mean that there is no irregularity. This data is only collected when the user is still. The app can be used to supplement the decision for A-fib screening. The app is not intended to diagnosis of atrial fibrillation. The app should not be used by anyone under the age of 18.</p>
<b>DEVICE INTENDED PURPOSE</b>	<p>The Pulse Wave A-fib Prompt App is an independent app that works with Huawei wearable devices. It analyzes pulse data to identify irregular heart rhythms and notifies users of suspected atrial fibrillation (A-fib). Users can actively collect data or enable automatic data collection in the background. When users choose to enable automatic data collection in the background, the app does not send a notification every time it detects suspected A-fib, so no notification does not mean that there is no irregularity. This data is only collected when the user is still. The app can be used to supplement the decision for A-fib screening. The app is not intended to diagnosis of atrial fibrillation. The app should not be used by anyone under the age of 18.</p>
<b>VALIDITY DATE OF REGISTRATION</b>	19/11/2025 - 18/11/2030

## LIST OF DEVICE

NO	NAME OF DEVICE	IDENTIFIER
No results found.		