Specifications		
	UA-1200BLE	UB-1100BLE
Measurement method	Oscillometric measurement	Oscillometric measurement
Display type	OLED	OLED
Measurement range	Pressure: 0 - 299 mmHg Systolic pressure: 60 - 279 mmHg Diastolic pressure: 40 - 200 mmHg Pulse: 40 - 180 beats / minute	Pressure: 0 - 299 mmHg Systolic pressure: 60 - 279 mmHg Diastolic pressure: 40 - 200 mmHg Pulse: 40 - 180 beats / minute
Measurement accuracy	Pressure: ±3 mmHg Pulse: ± 5 %	Pressure: ±3 mmHg Pulse: ±5 %
Power supply	3.7 V Li-ion 325 mAh	3.7 V Li-ion 325 mAh
Number of measurements	Approx. 100 times	Approx. 100 times
Cuff	Arm circumference 22 - 42 cm	Wrist circumference 13.5 - 21.5 cm
Operation conditions	+10 °C to +40 °C / 15 to 85 %RH / 800 to 1600 hPa	+10 °C to +40 °C / 15 to 85 %RH / 800 to 1600 hPa
Transport / Storage conditions	-20 to +60 °C / 10 to 95 %RH	-20 to +60 °C / 10 to 95 %RH
Dimensions	44 [W] x 126 [H] x 26 [D] mm	54 [W] x 76 [H] x 21 [D] mm
Weight	Approx. 220 g, including the batteries	Approx. 90 g, including the batteries





For more details →A&D Global Channel

SDK for Developers



It is possible to create your own applications and connect to our devices.

Specifications and communications protocol for all of our ICT devices are available at the following website: https://link.aandd.jp/SDK_EN

Compatibility



For compatible smartphones and versions, at the following website: https://link.aandd.jp/Compatibility

*UA-1200 UB-1100BLE-ADCC-IB1-226000



A&D Medical Connect

This is a medical application designed to work with A&D's Connected Blood Pressure Monitor models UA-1200BLE and UB-1100BLE. This application allows you to start a measurement, receive the blood pressure data and check the status of the monitor. If you also install our separate A&D Connect App on the same phone, an application for health tracking, your blood pressure data will be automatically synced to it from this app. This application enables you to manage your blood pressure historical data and print out a summary report.

- This application is intended to be used exclusively with A&D Company Limited's UA-1200BLE and UB-1100BLE devices. To measure your blood pressure using this application a UA-1200BLE or UB-1100BLE device is required.

 *The information of this application is subject to change without a prior notice.









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A&D Company Limited.(JAPAN)

A&D INSTRUMENTS LIMITED(United Kingdom)

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The smart way to a healthy life

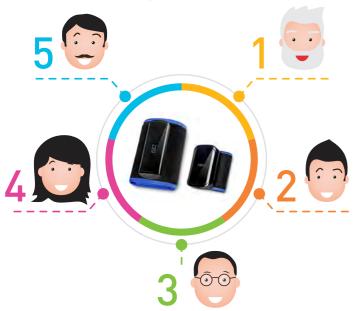


https://www.aandd.jp/

A&D Medical



Multi-user up to 6 users (5 users +1 guest)



Connection

Measured from our app



Blood pressure monitor displays your name and measurement results



Data will be transmitted back to the app



Share your results



Can be used by the entire family











With your family





on social networks







- Compact and Comfortable
- Start From App or Device
- Smart Connect
- Multi User (5 Users + 1 Guest)
- Internal Memory of 100 Sessions
- Correct Position Guidance (CPG) *UB-1100BLE
- IHB Indicator
- Cuff Fit Error Indicator
- Movement Error Indicator

Provides easy and accurate measurements

Smart Connect

All you need to do is to tap and choose your BPM device in the A&D Connect app to pair.

Smart Connect provides effortless pairing.

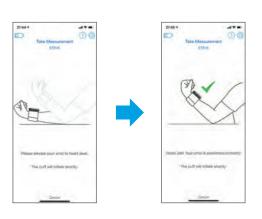






Correct Position Guidance (CPG)

The app indicates your arm position and guide to the correct position.





IHB(Irregular Heartbeat) Indicator

When the irregular heartbeat rhythm occurs during measurement, the irregular heartbeat indicator will appear on the display. The irregular heartbeat is defined as having heartbeats that fall out of rhythm by a certain value from the average of all heartbeats during the blood pressure measurement.

The "heart" indicator will appear on the device when the irregular heartbeat occurs.

