

M600A

Health Checkup Kiosk Station

Guided self-service screening for clinics,
health centers and workplace wellness.

Measure

Height, weight, BMI and selected vital signs.

Guide

10.1-inch touchscreen with 360-degree rotation.

Report

Built-in thermal printing for screening summaries.



Configuration shown for illustration; modules vary by package.

Technical overview

Model	M600A
Display	10.1-inch color LCD; 360-degree rotation
Height	Ultrasonic; 90-200 cm; accuracy +/-0.5 cm
Weight	5-200 kg; accuracy +/-0.1 kg
BMI	Calculated automatically from height and weight
Blood pressure	Oscillometric; systolic / diastolic and pulse
SpO2	70-100%; accuracy +/-2%
Temperature	Contactless infrared; accuracy +/-0.3 C
Weighing	Standing or seated
Reporting	Built-in thermal printer
Power supply	110-240 V AC

Specification basis: current Bayint M600A product information.

Confirm the final module list and configuration in your quotation.

Configure your project

Identification

QR / barcode, card readers or manual entry;
reader compatibility depends on project setup.

Data & integration

Wi-Fi / LAN / USB. RS232 and Bluetooth-
adapter transfer require configuration and
compatibility checks. Cloud records and hospital
integration depend on software and scope.

Additional measurements

Body composition and blood glucose can be
included in the selected equipment package.

Applications

Clinics, screening centers, community health
programs and corporate wellness projects.

Need the operating manual?

Please contact your Bayint sales representative.