



3D Human Body Scanner and Analyzer (BODYLYZER) Specifications

Product Model: BDZ-01A

Scanner

SCAN TECHNOLOGY

Infrared waves

SCAN PROCESSING TIME

Less than 5 minutes

INSTALLATION & SETUP TIME

Less than 5 minutes

TORSO MEASUREMENTS PRECISION

±5mm

SCAN TIME

Less than one minute

NUMBER OF MEASUREMENT

25

Tower

DIMENSIONS

40cm x 40cm x 120cm

INPUT POWER

220 V AC

WEIGHT

7.3kg

Platform

DIMENSIONS

62.5cm x 62.5cm x 16cm

WEIGHT MEASUREMENT PRECISION

100g

WEIGHT

22.3kg

INPUT POWER

220 V AC

RECOMMENDED MAX LOAD

150kg

Connections

TOWER / LAPTOP CONNECTION

USB3

TOWER / PLATFORM CONNECTION

WiFi (No external modem required.)





3D Human Body Scanner and Analyzer (BODYLYZER) Specifications

Product Model: BDZ-01A

Software

USERS' PRIVACY

All scanned files are password protected for users' privacy.

CIRCUMFERENCE MEASUREMENTS

Neck, Chest, Waist, High Hip, Hip, Arms, Forearms, Upper Thighs, Thighs, Calves

VOLUME MEASUREMENTS

Less than one minute

HEALTH PARAMETERS CALCULATIONS

Body fat percentage, Body fat and lean mass, body water volume, BMI

2D VIEWS

All circumference measurements, front view, and side view

CHARTS

All measurements in customizable periods

EXPORTS

PDF report, 3D OBJ file, "myBodylyzer" compatible data file

