Specification

Specification

Product Model	SK–X9L
Measuring Technology	Multiband biological resistance method
Electric pole	Eight electrodes
Measuring Frequency	20KHz、100KHz
Measurement site	The right hand, left hand, right leg, left leg

Function parameter

Operating System	Android System
Data storage	Local storage of more than 120,000 copies
Display mode	10.1 inch color color multi–touch screen
Login method	Second generation ID card, code scanner
Printing method	Thermal belt cutter printing, support external A4 printing
Turn on time	≤30 second
Voice function	Voice–guided function
Measuring height	90––210cm
Measure the weight	1––200kg
Measure the age	3–99 years old
Measuring Mode	Independent measurement

Further specification

Power Supply	100–240 V~;50/60Hz
Product Weight	48kg
Product size	62.5x40.5x237.5cm
External Interface	RJ45、USB
Operational environment	Temperature +5～40%，Humidity 15～93%（Noncondensing）
Storage environment	Temperature –25～+70%，Humidity ≤93%（Noncondensing）

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sonka

Medical grade
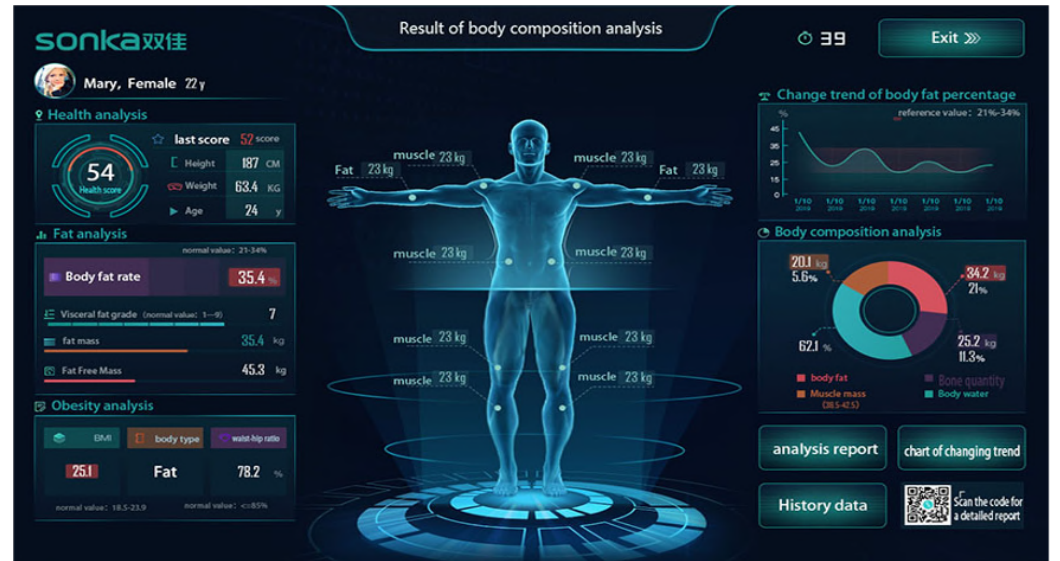# intelligent safety body
composition analysis scale

SK–X9L

Medical grade intelligent safety body component analyzer
SK-X9L

Product function

Height

Weight

Fat-free weight

Body moisture

Bone mass

Body fat mass

BMI

Body fat rate

Waist-to-hip ratio

Visceral fat grade

Basal metabolic

Segmental muscle mass

Segmental fat mass

Muscle fat control

Body age

Health score

Synchronous integrated measurement，accurate and reliable

Height, weight and body composition were measured synchronously,
Automatic collection of height data, no need to manually input

Intelligent protection, safe and reliable

Medical grade EMC (YY0505-2012) certification, safe and non-radiative,
optocoupler electrical isolation, 365 days without electricity leakage

BIA body composition measurement method

Multi-node multi-frequency human impedance measurement method,
the accuracy reaches 1%

Smart connectivity is accessible

Support a variety of login methods, ID card, QR code, automatic data transmission.
support Ethernet /WIFI/ Bluetooth and other wired wireless docking.