

Measurement Site	Calcaneus (Heel bone)
Measurement Method	Ultrasound Pulse Penetration
Measuring Parameter	SOS (Speed of Sound)
Measurement Time	3-10 seconds
Measurement Precision	%CV : 0.5% or better (In test cases measurement)
Result Display	SOS, T-score, Z-score, %YAM, %AGE, Bone age, Measurement result with graphic display
Measurement Type	Dry type (acoustic gel)
Environmental Condition	(Operation)
	Temperature : 10 to 35°C
	Humidity : 35 to 85%RH (non condensing)
	(Storage, Transportation)
	Temperature : -10 to 50°C
Power Supply Voltage / Consumption Current	Humidity : 30 to 85%RH (non condensing)
	100-120V / max 0.6A
	200-240V / max 0.3A
Dimensions	W495 mm x D310 mm x H200 mm
Weight	Approx. 9 kg
External Interface	USB, Bluetooth (option)
	USB cannot be used for any purpose other than connection of utility software.
Optional Feature	Operating Panel
	Printer
	Bluetooth
	Heel Temperature Sensor
Consumable Goods	Acoustic Gel
	Printer Roll Paper
	In case of installation of optional printer