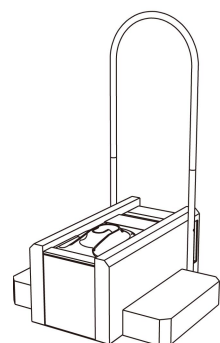


Model: IFU-S-01



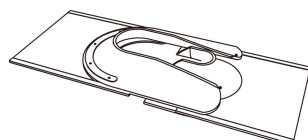
INFOOT USB Standard Type

Specification

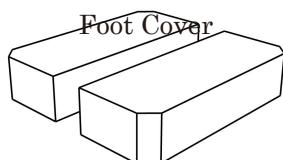


PC required to run Foot Scanner

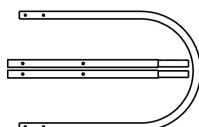
OPTION



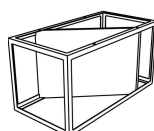
Foot Cover



Foot Stage



Handrail



Calibration KIT & Case



Carry Case



Marker



PC (not included)

Scanner	3 Dimensional Foot Scanner
Dimensions	685(L)×400(W)×310(H) (mm)
Power	100-240V±10% 50/60Hz 150W max
Weight	24 kg
Scan Area	400(L)×200(W)×150(H)
Scanning	30 /sec
Data Processing	5 Seconds / foot
Data Accuracy	1 mm step Y(W),Z(H)=1 mm X(L)=2 mm 0.5 mm step: Y(W),Z(H)=1 mm X(L)=1 mm
Data format	fbd (original data format)
Scan Condition	
Scan Target	Human foot & Landmark points
Weight limitation	200 kgs/person
Prohibition	Absorption and Reflection of laser
Environment	
Temperture	15°C to 40°C
Humidity	35% to 60%
Setting Place	In room Use only, on flat floor
PC Specification	
OS & PC	Windows 7 & 8 , 32/64 bit
CPU	Dual Core 1.66GHz or more
Memory	2GB or more
USB	2 x USB 2.0 ports for Scanner & Dongle
HDD	80GB or more
Optical Drive	DVD+/-RW Drive
Monitor	1024 x 768 or more
Software	
Tester	Scan Conditioning software
Measure	Foot Measuring software
DB Controler	Scan Data DB
Calibration Tool	Calibrarion KIT & Almi case
Carry Case	Pelican Case 1660
Marker	Landmark pointing marker
Foot Cover	Sliding Foot Cover
Foot Stage	
Optional Software	
Di+	Homologous Foot modeling
File Converter	Data Conversion from fbd to DXF,CSV,STL,VRML

NOTICE:Specifications and functions will be changed without notice.

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