



< PC required to run Foot Scanner >

INFOOT

USB High Type

Model: IFU-H-01



Specification

Scanner	3 Dimensional Foot Scanner
Dimensions	685(L) x 400(W) x 430(H) (mm)
Electric supply	100-240V 50/60Hz 150W max
Weight	40 Kg
Scan Area	400(L) x 200(W) x 240(H) (mm)
Scanning	30 mm/sec
Data Processing	20 Seconds / foot
Data Accurac	1.0 mm step : Y(W), Z(H)=1mm, X(L)=2mm 0.5 mm step : Y(W), Z(H)=1mm, X(L)=1mm
Data format	FBD (original data format)

Scan Condition	
Scan Target	Human foot & Landmark points
Weight limitation	200 Kg / person
Prohibition	Absorption and Reflection of laser

Environment	
Tempreture	15 to 40 degrees Celsius
Humidity	35% to 60%
Setting Place	In room Use only

PC Specification	
PC	PC/AT compatible PC
OS	Microsoft Windows7, VISTA, XP SP3
CPU	Multi Core 1.66GHz or more
Memory	2GBB or more
USB	1 spare USB 2.0 port for Foot Scanner
HDD	40 - 80 GB recommended
CD-ROM Drive	

Software	Software
Tester	Scan Conditioning software
Measure	Foot Measuring software
DB Controler	Scan Data DB

Optional Accessories	
Handrail	25mm Stainless Pipe 450(W) x 1100(H)
Calibration KIT	Calibrarion KIT & Almi case
Almi Case	750(L) x 430(W) x 500(H) (mm)
Marker	Landmark pointing marker
Foot Cover	Sliding Foot Cover
Foot Stage	

Optional Software	
Di+	Homologous Foot modeling software
File Converter	Data Export from fbd to DXF,CSV,STL,VRML, OBJ

NOTICE : Above Specifications and functions will be changed without notice.

OPTION



Handrail



Calibration KIT



Almi Case



Marker



Foot Cover



PC (not included)

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