

3D FULL-FOOT SCANNING

F20

Synchronous 3D scanning for both feet.

Full-foot morphology, structured reports and STL output in one dedicated workflow.

CAPTURE

Both feet together

MEASUREMENTS

30+ parameters



Full-foot geometry, organized for review.



COMPLETE SYSTEM VIEW

- 01 **Shape**
Foot type and left-right comparison
- 02 **Dimensions**
Length, width, girth and detailed regional measures
- 03 **Alignment**
Hallux valgus and heel valgus angles
- 04 **Arch**
AI arch-index classification
- 05 **3D model**
STL foot-model download

One capture. Three useful layers of output.

01

Morphology

Foot type, length, width, girth and detailed regional dimensions.

02

Alignment

Hallux valgus, heel valgus and left-right comparison.

03

Arch intelligence

AI arch-index classification organized for professional review.

DELIVERABLES

Structured report / comparison and printing / STL foot-model download

WORKFLOW IN CONTEXT

From scan to downstream action.

01

Capture

Scan both feet together

03

Deliver

Print, export or download STL

02

Review

Compare measurements and arch type

04

Connect

Use cloud, local or interface services

APPLICATIONS

Rehabilitation / footwear C2M / orthotics / retail / screening



SYSTEM SUMMARY

A dedicated 3D foot-scanning workflow.

PRODUCT F20 3D Full Foot Scanner for Both Feet

LANGUAGES Chinese and English

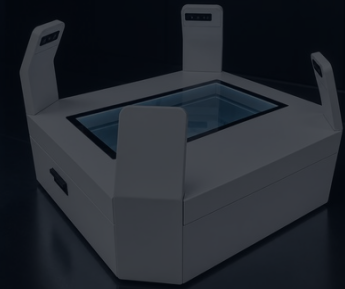
MEASUREMENTS More than 30 full-foot parameters

3D OUTPUT STL foot-model download

DEPLOYMENT Cloud or local

DATA WORKFLOW Import, export and interface services

NEXT STEP



Review F20 for your foot-data workflow.

Request a product demonstration or
discuss report and integration
requirements.

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