

BLZ Dental

DMC Edentulous Digital Scan

Technology-driven Transformation
in Edentulous Scanning



AI-Powered Soft Tissue Removal

AI-powered algorithm automatically removes soft tissue to enhance scan accuracy



Minimizes Cumulative Error

Only the scanbody head needs to be scanned, significantly reducing cumulative error



High-Speed Scanning

DMC scanbodies feature uniquely designed ends for rapid recognition and faster scanning



Compatible with Multiple Implant Systems

Compatible with all major implant systems on the market

BLZ Dental

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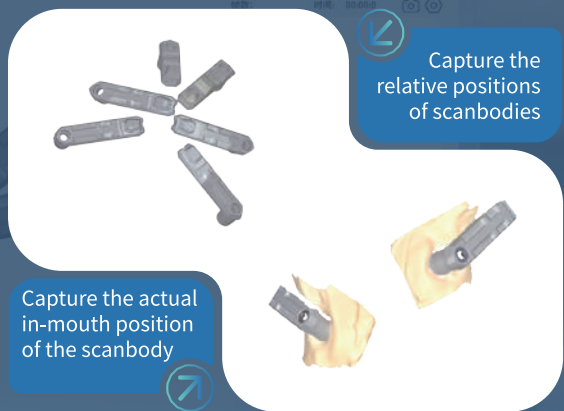
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Smart Scanning in Two Steps

Two-step intraoral scanning delivers precise scanbody data



DMC Scanbody Kit



Standard Kit

L-type scanbody*5

M-type scanbody*3

S-type scanbody*2

Screwdriver*2

Optional Kit

The case includes 2 empty slots for optional components and can be customized as needed

Compatible with All Common Implant Systems

DIO IMPLANT

straumann

DENTIS

AlphaBio^{tec}
Implantology

B&B DENTAL
Implant technology

MIS

NeoBiotech

Nobel
Biocare

OSSTEM[®]
IMPLANT

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DMC Edentulous Scanning Process

