

COMPARATIVO SOLUÇÕES

MEDIT

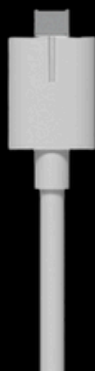
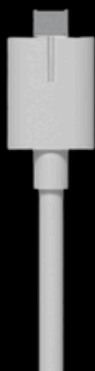
BLZ

MEDIT i600

MEDIT i700

BLZ INO200
BLZ INO 100PLUS

MEDIT i900



COMPARATIVO SOLUÇÕES

MEDIT

BLZ

TIPOS DE ARQUIVO

AS DIGITALIZAÇÕES GERALMENTE SÃO EXPORTADAS EM TRÊS FORMATOS DIFERENTES: ARQUIVOS STL, PLY OU OBJ .

OS ARQUIVOS STL SÃO EXPORTADOS COMO DIGITALIZAÇÕES MONOCROMÁTICAS, ENQUANTO OS ARQUIVOS OBJ E PLY ARMAZENAM INFORMAÇÕES DE COR, TAMBÉM CONHECIDAS COMO TEXTURA.

A MEDIT E BLZ SÃO POUCAS DAS EMPRESAS DE SCANNER INTRAORAL QUE PERMITEM EXPORTAR DIGITALIZAÇÕES EM TODOS OS TRÊS FORMATOS DE ARQUIVO: STL, PLY E OBJ.

	STL	PLY	OBJ
MEDIT I600 	6.4 MB	2.6 MB	6.3 MB
MEDIT i700 	9.9 MB	4.1 MB	9.7 MB
MEDIT i900 	11.8 MB	4.9 MB	12.1 MB
BLZ INO 200 	9.8 MB	4.7 MB	10.1 MB

STL



PLY



OBJ



INFORMAÇÕES TÉCNICAS

MEDIT i600



MEDIT i700



MEDIT i900

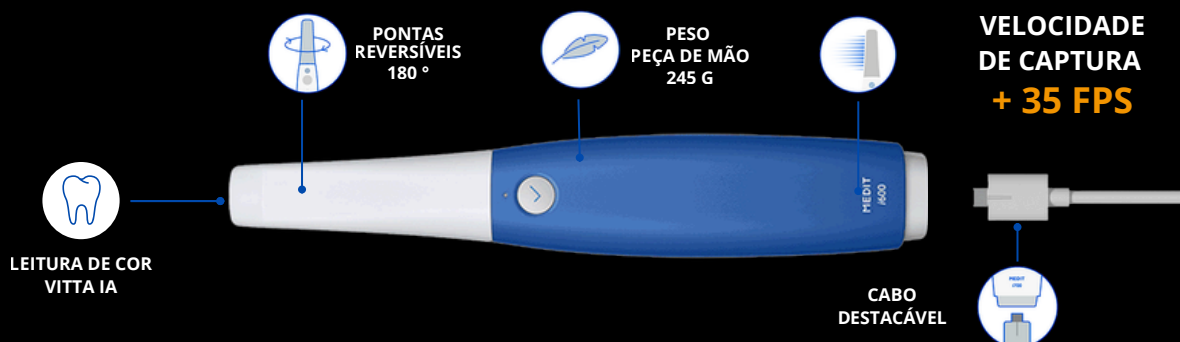


BLZ INO 200

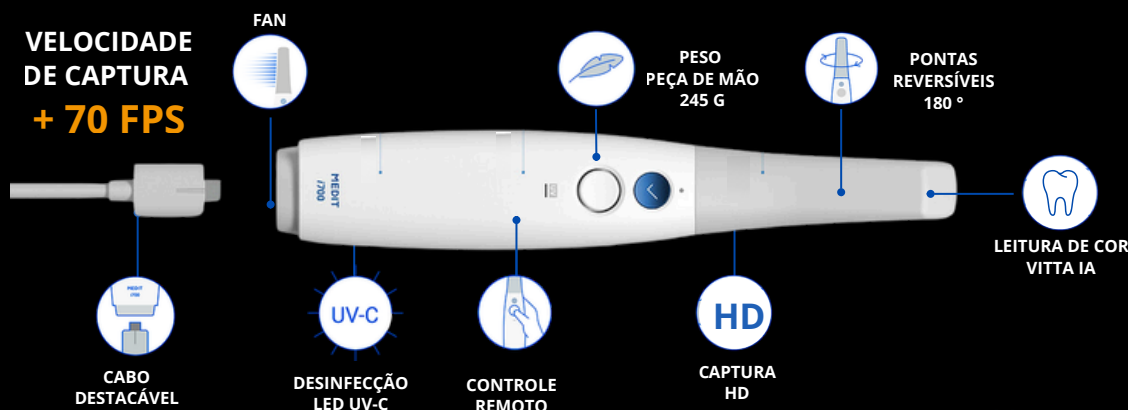


TECNOLOGIA DE ESCANEAMENTO	TECNOLOGIA DE CAPTURA	VÍDEO 3D EM MOVIMENTO	VÍDEO 3D EM MOVIMENTO	VÍDEO 3D EM MOVIMENTO 10 BITS	VÍDEO 3D EM MOVIMENTO
	FONTE DE LED	RGB	RGB	RGB	RGB
	PRECISÃO ARCO INTEGRAL	10.9 µm +- 0,98	10.9 µm +- 0,98	10.9 µm +- 0,98	10.9 µm +- 0,98
SISTEMA ANTI-EMBAÇAMENTO		ADPTATIVO - FAN	ADPTATIVO - FAN	ADPTATIVO - FAN	ADPTATIVO - FAN
DIMENSÕES		248 x 44 x 47,4 mm	248 x 44 x 47,4 mm	223,4 x 36,7 x 35,3 mm	264 x 37 x 46 mm
PESO		245 GRAMAS	245 GRAMAS	270 GRAMAS	165 GRAMAS
DIMENSÕES DA PONTA		L: 26,7 x 19,7 mm M: 21,8 x 16,3 mm S: 17,9 x 13,1 mm	22,2 x 15,9 mm	L: 26,7 x 19,7 mm M: 21,8 x 16,3 mm S: 17,9 x 13,1 mm	264 x 37 x 46 mm

MEDIT
i600

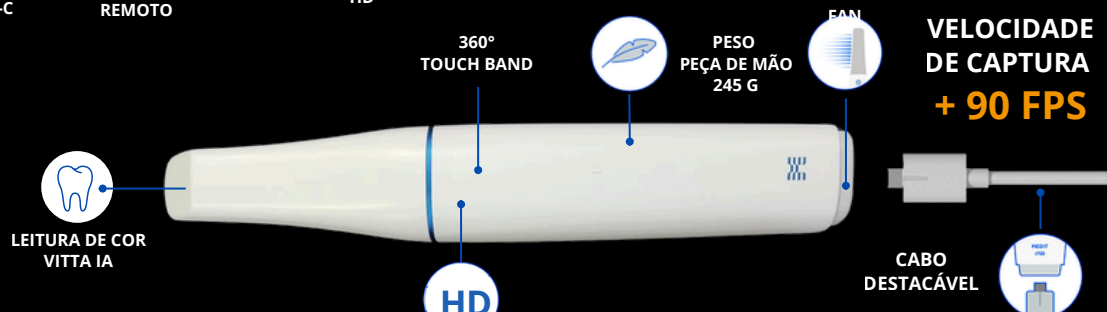


VELOCIDADE DE CAPTURA
+ 70 FPS

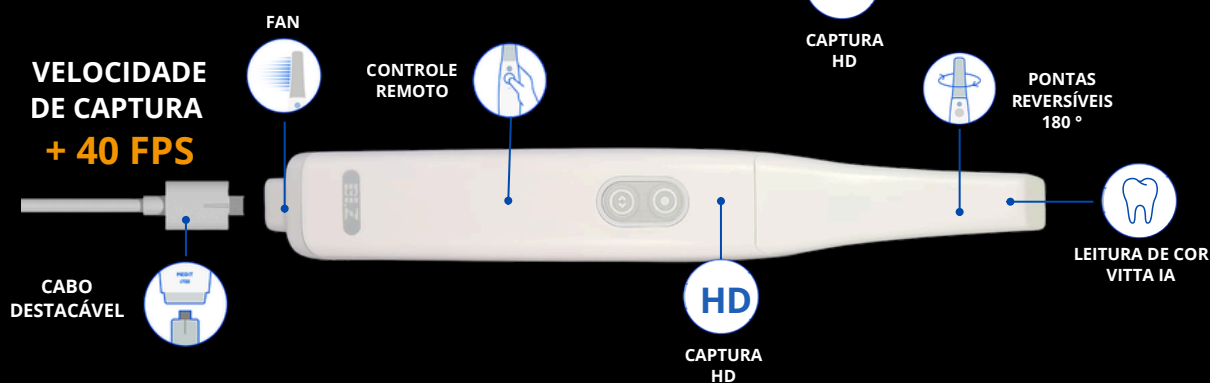


MEDIT
i700

MEDIT
i900



VELOCIDADE DE CAPTURA
+ 40 FPS



BLZ
INO 200

MEDIT I500



MEDIT I600



MEDIT I700



MEDIT I700 W



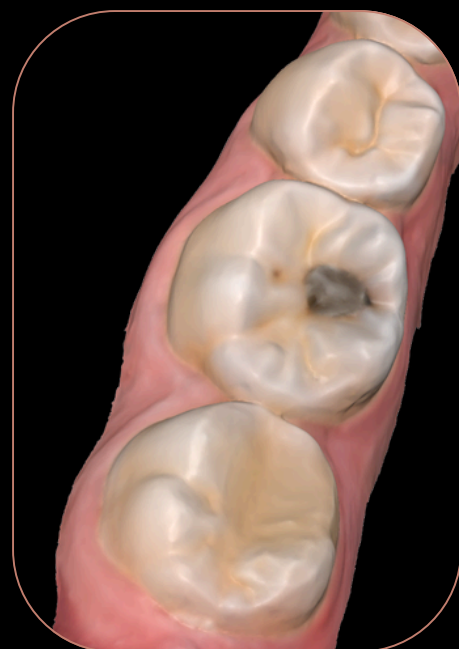
MEDIT I900



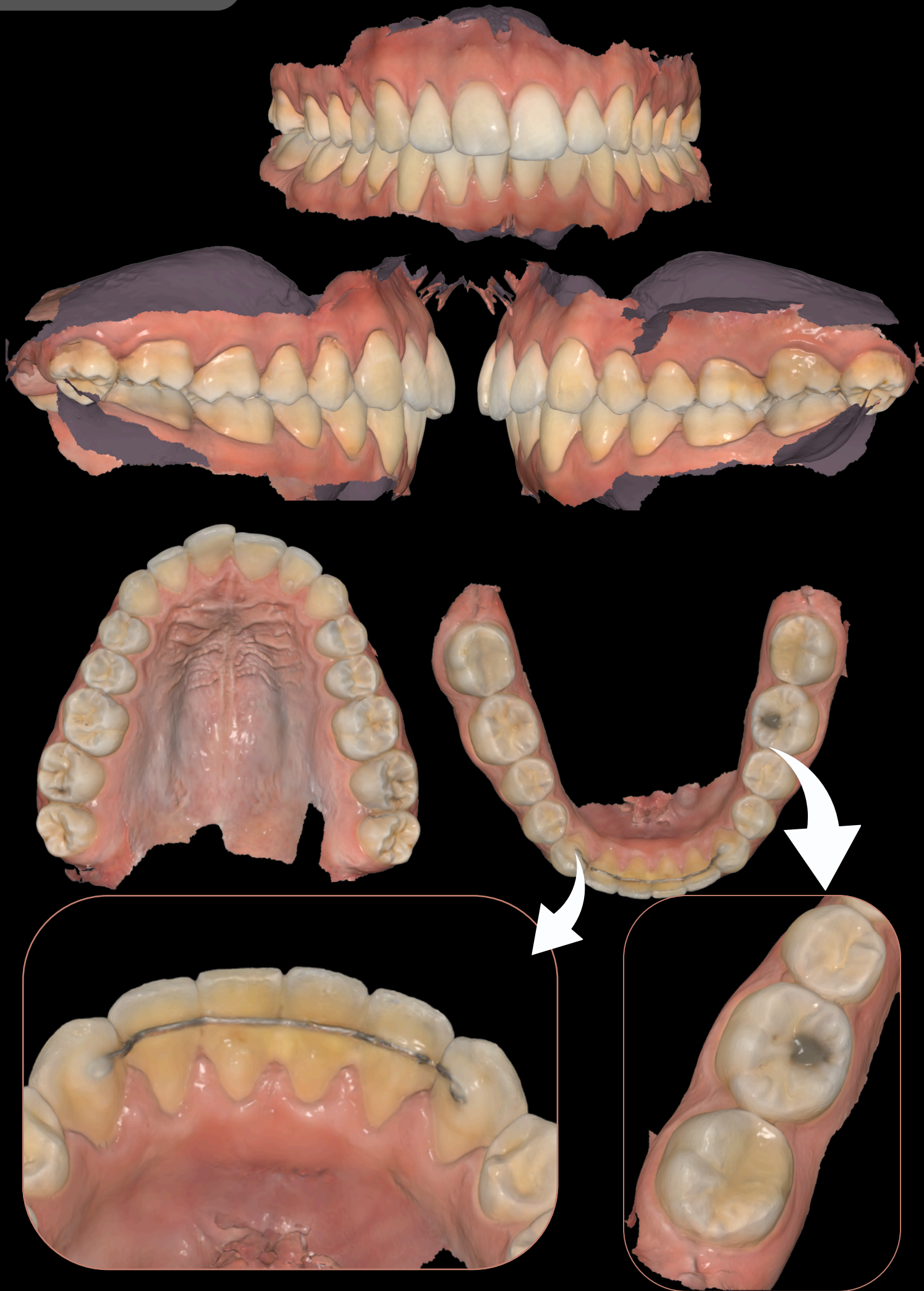
BLZ INO200



MEDIT I600



MEDIT I700



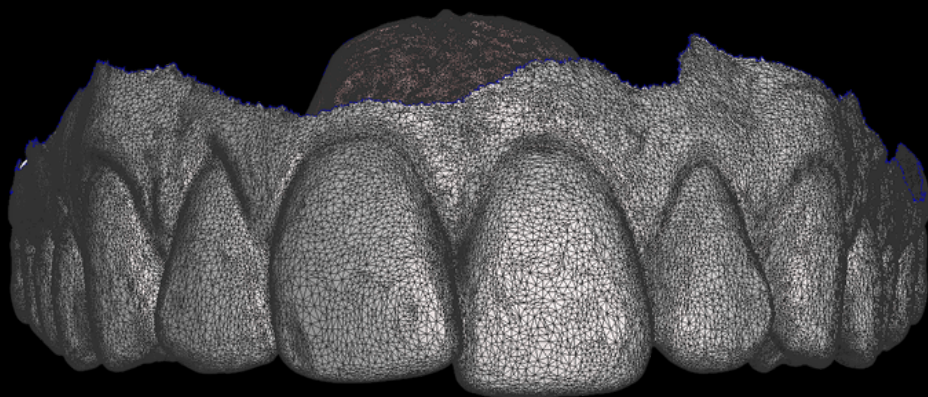
MEDIT I900



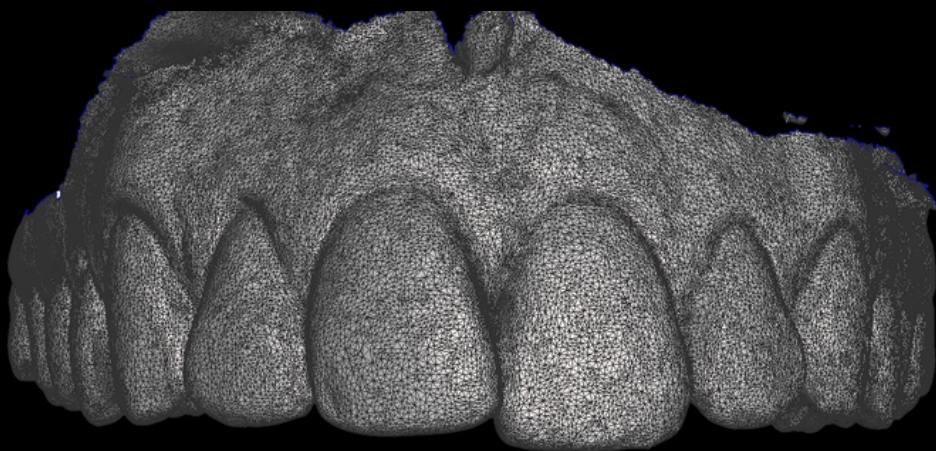
BLZ -INO200



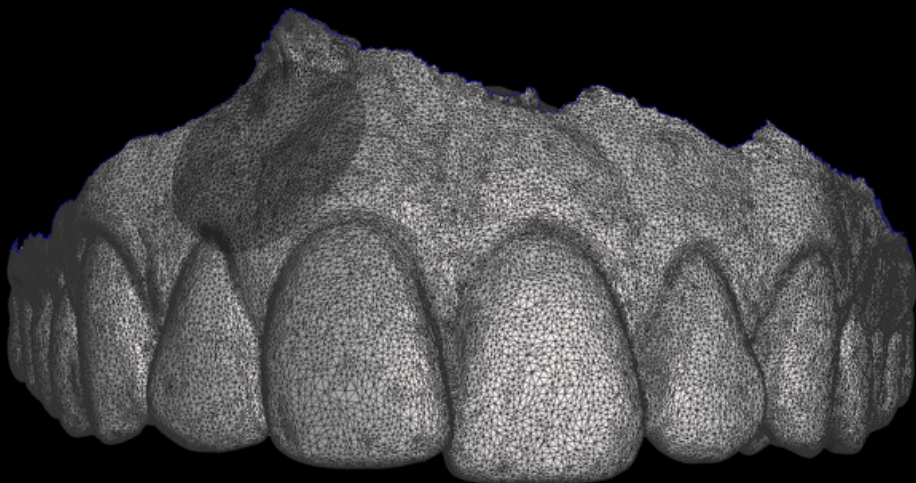
MEDIT I600



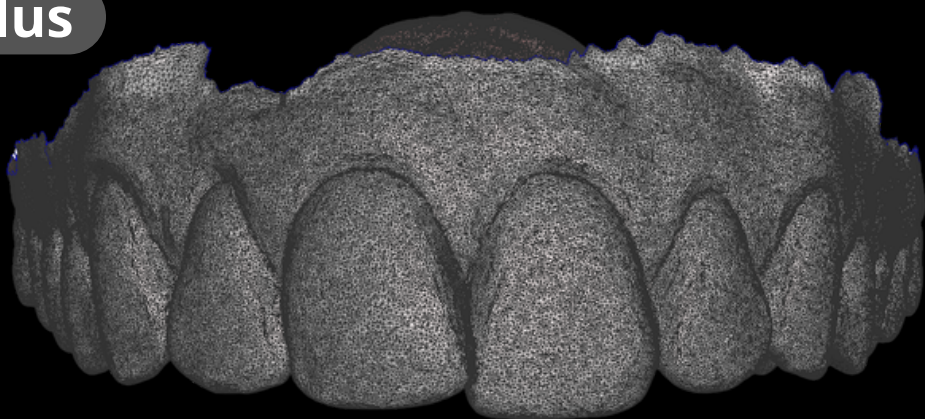
MEDIT I700



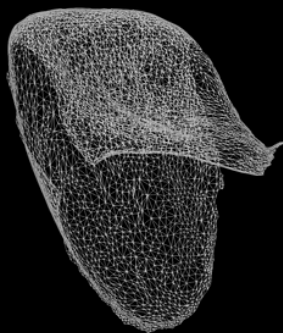
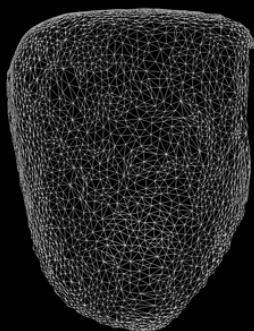
MEDIT I900



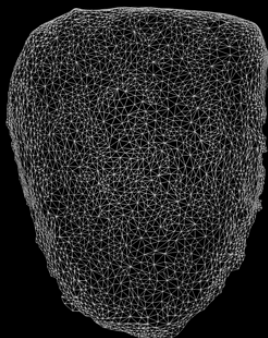
BLZ INO200 / 100 plus



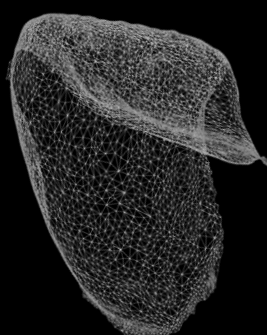
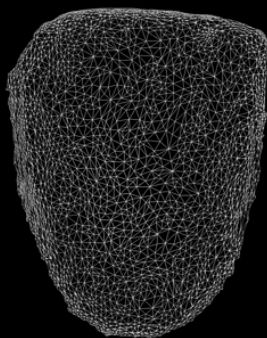
MEDIT I600



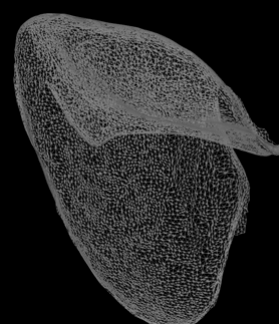
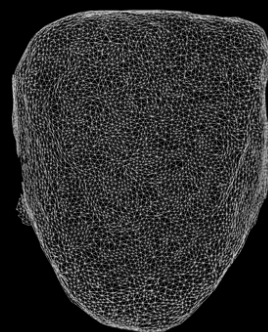
MEDIT I700



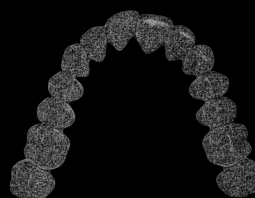
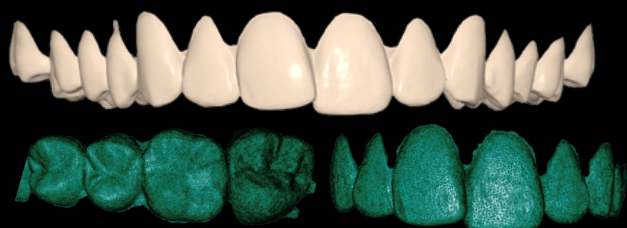
MEDIT I900



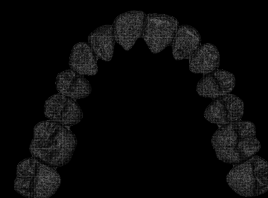
BLZ -INO200



MEDIT I600

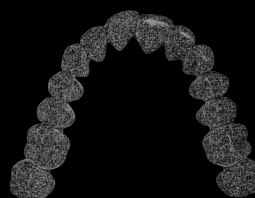
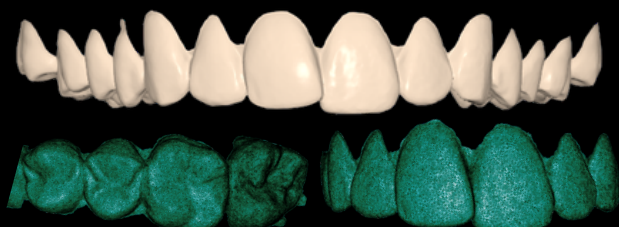


VÉRTICES
417.201

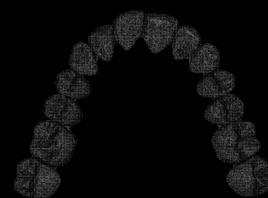


TRIÂNGULOS
139.067

MEDIT I700

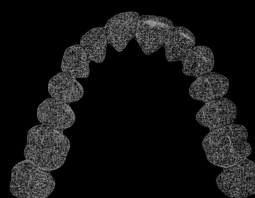
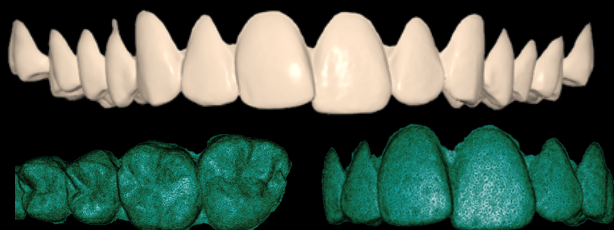


VÉRTICES
597.789

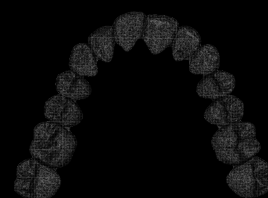


TRIÂNGULOS
199.253

MEDIT I900

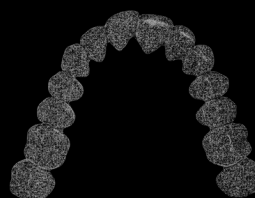
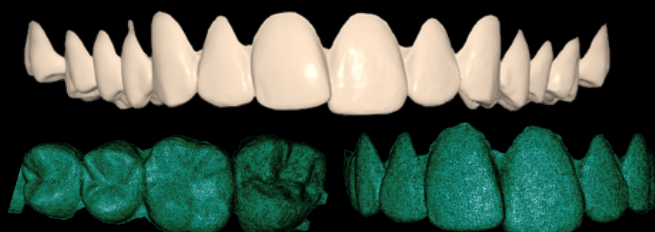


VÉRTICES
518.324

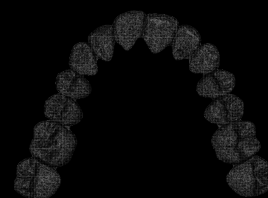


TRIÂNGULOS
195.108

BLZ INO200 / 100 plus



VÉRTICES
599.060



TRIÂNGULOS
198.898

FOTOGRAFIA DO MODELO GABARITO- TESTE DE ESCANEAMENTO METAL



RENDERIZAÇÃO MEDIT I600



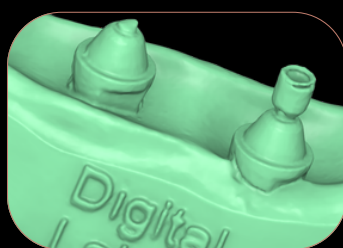
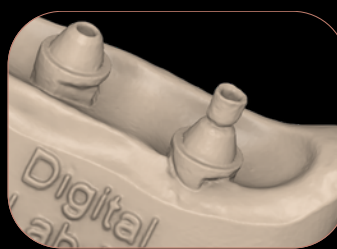
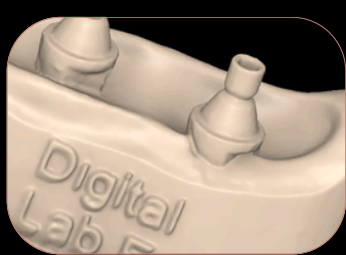
RENDERIZAÇÃO MEDIT I700



RENDERIZAÇÃO MEDIT I900



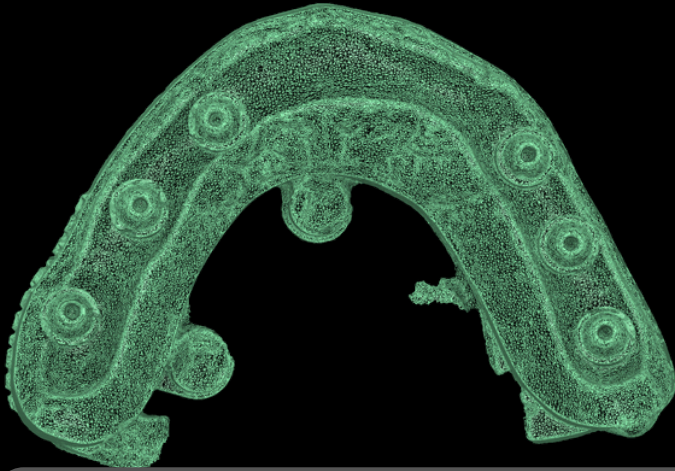
RENDERIZAÇÃO BLZ -INO200 / INO 100 Plus



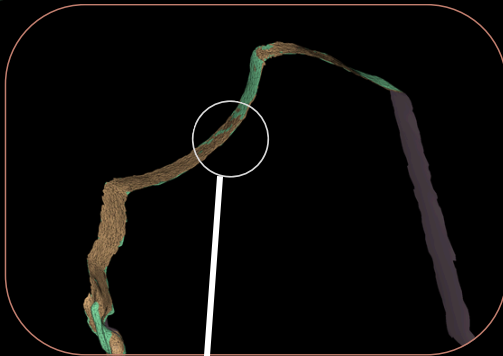
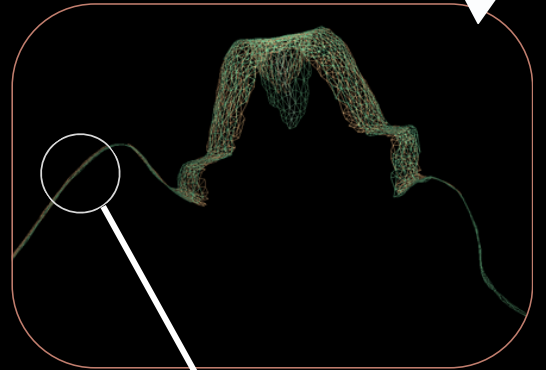
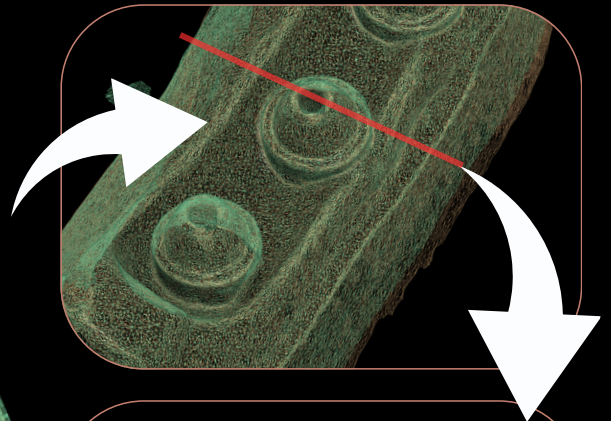
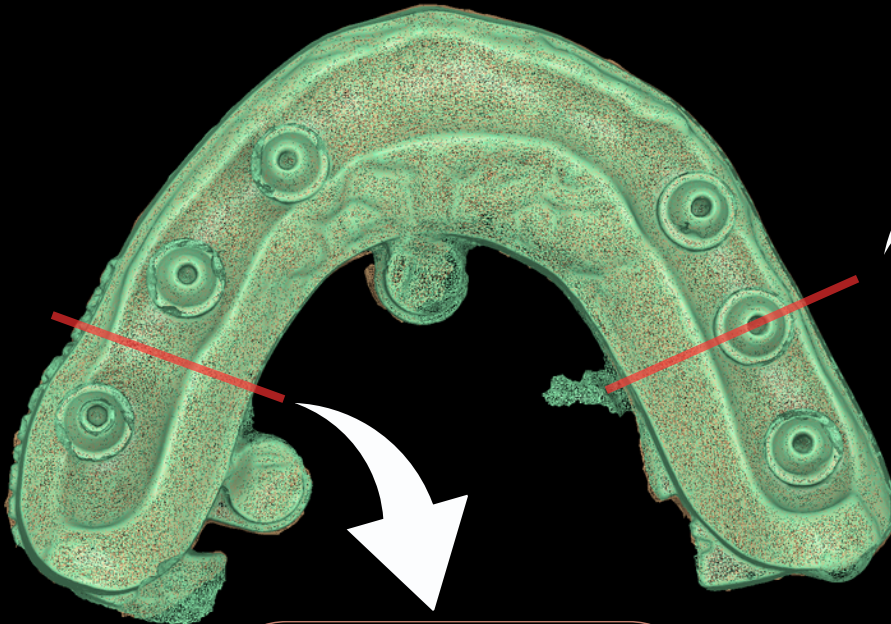
SOBREPOSIÇÃO DE ESCANEAMENTOS PARA VERIFICAÇÃO DE DISTORÇÃO LONGITUDINAL (ACURÁCIA E PRECISÃO)

A- ESCANEAMENTO MEDIT 1900

RENDERIZAÇÃO BLZ -INO200 / INO 100 Plus



SOBREPOSIÇÃO DE ESCANEAMENTOS A+B



MALHAS
SOBREPOSTAS

MALHAS
SOBREPOSTAS

DESAFIO DO MODELO



MANEQUIM DE DEMONSTRAÇÃO
BRACANIC ID-LOGICAL
BRILHANTE, TRANSLUCIDO COM
BRAQUETE

MEDIT I900



MEDIT I600



BLZ INO200

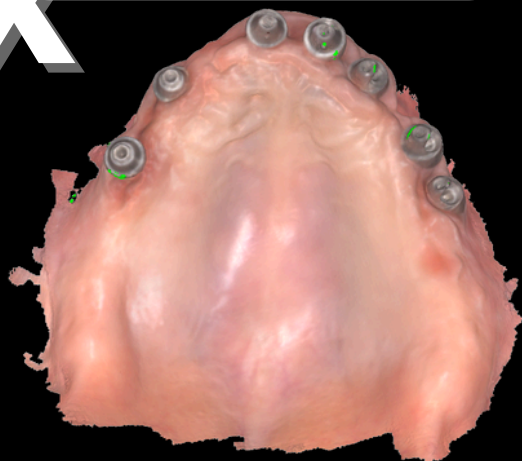


MEDIT I700

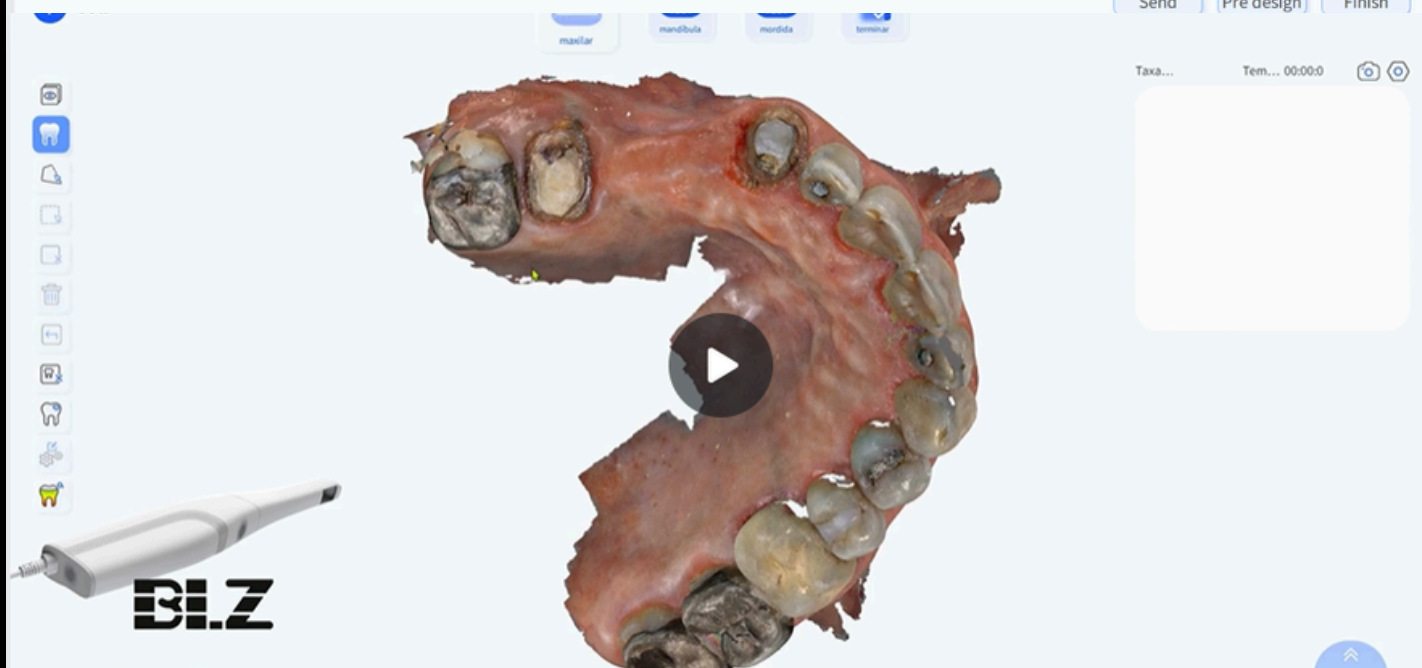
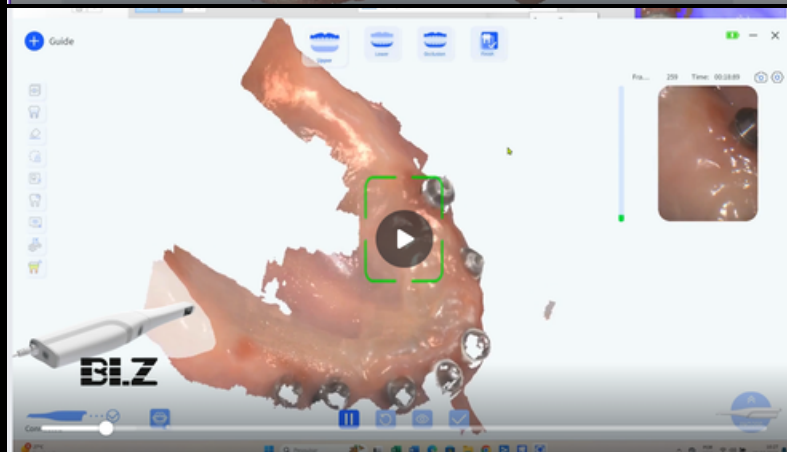
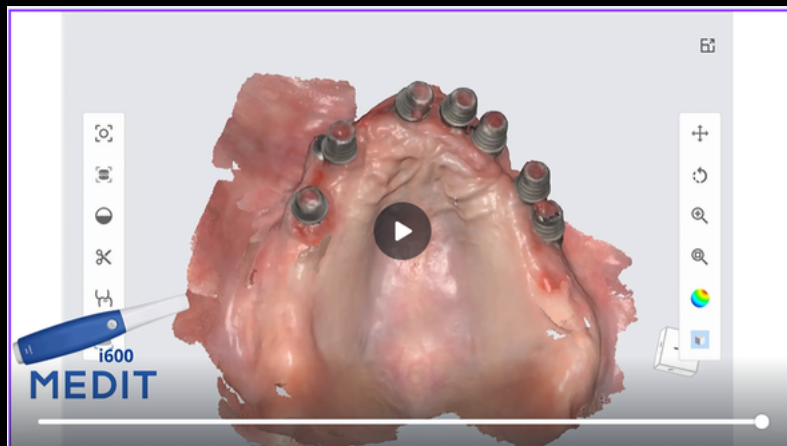


MEDIT I600

X BLZ INO 200



Edêntulo





**VEJA ESTE
ESCANEAMENTO**

Apresentação do modelo

- maxilar ☒
- mandíbula ☐
- Mandíbula superior (incluindo implan... ☒

