

Supplementary Material for “FastSAM3D: An Efficient Segment Anything Model for 3D Volumetric Medical Images”

Table 1. Comparisons on the number of parameters ($\times 10^6$).

Model	Encoder	Decoder
SAM	89.67	4.06
MobileSAM	6.07	4.06
TinySAM	6.07	4.06
MedSAM	89.67	4.06
SAM-Med2D	86.52	4.09
SAM-Med3D	92.93	7.58
FastSAM3D	45.64	7.58