K	AP	AP_{50}	AP_{75}	AR_1	AR_{10}
64	38.39	80.00	31.85	37.95	50.79
100	38.82	80.06	32.99	38.85	52.28
256	**46.65**	**83.99**	**45.33**	**42.17**	**57.45**

Table 1: Effect of the number of **Top-K** under "P2" on MMVR. $K = 256$ was reported in the main paper.

# of data	AP	AP_{50}	AP_{75}	AR_1	AR_{10}
×0.1	37.10	78.30	31.30	37.50	50.33
×0.5	40.84	79.80	36.82	40.06	53.33
×1.0	**46.65**	**83.99**	**45.33**	**42.17**	**57.45**

Table 2: Effect of the number of training data under "P2" on MMVR. "×1.0" means the original size (= $190,441$) and was reported in the main paper.
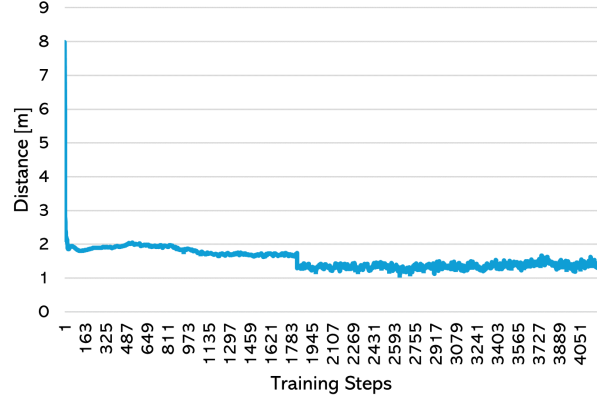

Figure 1: **Distance** between transformed points with predicted transformation and calibrated transformation on MMVR dataset.

Method	Time[ms]	FPS
RFMask	20.89	47.87
RETR	23.75	42.11

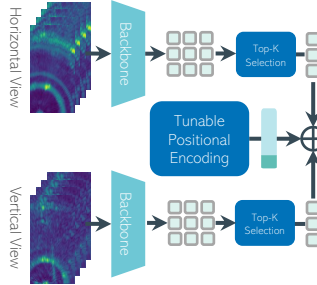Table 3: **Inference time** and frame rate (FPS) of RFMask and RETR.

Figure 2: Updated Fig. 3 by explicitly showing **the tokenization step** together with Top-K selection (only showing the updated portion of Fig. 3)

Table 4: **Indoor Radar Perception** Datasets.

Datasets	Year	Sensor	Views	Data	Tasks
RadHAR	2019	LR	Single	PC	Action
mm-Pose	2020	LR	Multi	PC	Action, Pose
mmMesh	2021	LR	Single	PC	3D Mesh
mRI	2022	LR	Single	PC	Action, Pose
MM-Fi	2023	LR	Single	PC	Action, Pose
RF-Pose	2018	LR	Multi	Heatmap	Pose
HuPR	2023	LR	Multi	Heatmap	Pose
HIBER	2023	HR	Multi	Heatmap	Box, Pose, Seg.
MMVR	2024	HR	Multi	Heatmap	Box, Pose, Seg.

LR: low-resolution radar with an angular resolution of $15°$.
HR: high-resolution radar with an angular resolution of $1.3°$.