

Metric	Methods	r=1	r=5	r=20	mAP
Euc	<i>k</i> -NN	65.51	81.72	90.10	46.67
	inv-DAKR	66.77	82.68	91.21	48.53
	bi-DAKR	66.57	82.88	91.46	48.43
	re-ranking	67.68	82.17	90.91	58.25
XQDA	<i>k</i> -NN	64.95	81.01	89.90	44.20
	inv-DAKR	65.15	82.58	90.56	47.72
	bi-DAKR	66.36	82.63	91.67	47.72
	re-ranking	67.17	81.41	90.25	57.33
KISSME	<i>k</i> -NN	63.33	80.51	88.74	42.12
	inv-DAKR	63.89	80.81	89.65	45.63
	bi-DAKR	65.15	81.67	91.01	46.11
	re-ranking	65.71	80.51	89.29	55.53
Mahal	<i>k</i> -NN	60.81	77.93	87.88	41.24
	inv-DAKR	61.92	78.38	88.28	42.77
	bi-DAKR	61.81	79.14	88.69	42.90
	re-ranking	63.59	78.43	88.18	51.93