method	feature dimension	mAP
BoW + SPM, N=4000	32000	45.39
FV (SIFT)	262144	58.3
FV (SIFT + color)	262144	60.3
PRE1000C		77.73
Hybrid DCNN/FV, m=64	81920	54.56
Hybrid DCNN/BoW, N=30	150	50.53
Hybrid DCNN/BoW, N=500	2500	60.32