

Method	Net	MAP			
		12 bits	24 bits	32 bits	48 bits
without pre-training					
CNNH+	6conv	0.633	0.625	0.649	0.654
SFHC	NIN	0.552	0.566	0.558	0.581
CNNBH	6conv	0.633	0.647	0.648	0.647
<b>DISH-D(Ours)</b>	6conv	<b>0.667</b>	<b>0.686</b>	<b>0.690</b>	<b>0.695</b>
Fine-tuning from AlexNet					
DHN	AlexNet	0.555	0.594	0.603	0.621
<b>DISH-D(Ours)</b>	AlexNet	<b>0.758</b>	<b>0.784</b>	<b>0.799</b>	<b>0.791</b>
Fine-tuning from VGG-16 Net					
SFHC	VGG-16	N/A	0.677	0.688	0.699
FTDE	VGG-16	N/A	0.760	0.768	0.769
<b>DISH-D(Ours)</b>	VGG-16	<b>0.841</b>	<b>0.854</b>	<b>0.859</b>	<b>0.857</b>