

<b>Discriminator</b>	
Layer	Input size: $256 \times 256 \times 9$
1	Conv-(64,K4 $\times$ 4,S2), lReLU-(0.2)
2	Conv-(128,K4 $\times$ 4,S2), BN, lReLU-(0.2)
3	Conv-(256,K4 $\times$ 4,S2), BN, lReLU-(0.2)
4-6	Conv-(512,K4 $\times$ 4,S2), BN, lReLU-(0.2)