Module	Specifications
Encoder	7× 7 Conv-Norm-ReLU, 64 filters, stride 1
	3× 3 Conv-Norm-ReLU, 128 filters, stride 2
	3× 3 Conv-Norm-ReLU, 256 filters, stride 2
Transfer	Dense block, growth rate 256
	Dense block, growth rate 256
Decoder	$3 \times 3$ Deconv-Norm-ReLU, 128 filters, stride $1/2$
	$3 \times 3$ Deconv-Norm-ReLU, 64 filters, stride $1/2$
	7× 7 Deconv-Norm-ReLU, 3 filters, stride 1