Conv Encoder		Conv Decoder	
Output Size	Operation	Output size	Operation
$32 \times 32 \times 32$	$4 \times 4 \text{ Conv}(32)$	$4 \times 4 \times 256$	$4 \times 4 \text{ ConvT}(256)$
$16 \times 16 \times 64$	$4 \times 4 \text{ Conv}(64)$	$4 \times 4 \times 128$	$4 \times 4 \text{ ConvT}(128)$
$8 \times 8 \times 128$	$4 \times 4 \text{ Conv}(128)$	$4 \times 4 \times 64$	$4 \times 4 \text{ ConvT}(64)$
$4 \times 4 \times 256$	$4 \times 4 \text{ Conv}(256)$	$4 \times 4 \times 32$	$4 \times 4 \text{ ConvT}(32)$
Nz	$4 \times 4 \text{ Conv}(Nz)$	$4 \times 4 \times 32$	$4 \times 4 \text{ ConvT}(32)$
		$4 \times 4 \times \text{Nc}$	$4 \times 4 \text{ ConvT(Nc)}$