Group Name	Configuration	Output Size
conv1	conv, 16 channels	32×32
conv2	$\operatorname{block}(d \times 16, k) \times n$	32×32
$conv3(\downarrow)$	$\operatorname{block}(d \times 32, k) \times n$	16×16
$conv4(\downarrow)$	$\operatorname{block}(d \times 64, k) \times n$	8 × 8
gap	global average pooling	1 × 1
fc	10 or 100-way softmax	