Conv1			Conv2			Conv3	Conv4	Conv5		FC6	FC7	FC8	
$11 \times 11 \times 96$ Stride: $(4,4)$ Pad: 0	Norm	Pool1 $\begin{array}{c} \text{Max pooling} \\ 3\times3 \\ \text{Stride:} (2,2) \end{array}$	$\begin{array}{c} 5\times5\times256\\ \text{Stride:}\ (1,1)\\ \text{Pad:}\ 2 \end{array}$	Norm	$\begin{array}{c} \text{Pool2} \\ \text{Max pooling} \\ 3 \times 3 \\ \text{Stride:} (2,2) \end{array}$	$\begin{array}{c} 3\times3\times384\\ \text{Stride:}\ (1,1)\\ \text{Pad:}\ 1 \end{array}$	$\begin{array}{c} 3\times3\times384\\ \text{Stride:}\ (1,1)\\ \text{Pad:}\ 1 \end{array}$	$\begin{array}{c} 3\times3\times256\\ \text{Stride:}\ (1,1)\\ \text{Pad:}\ 1 \end{array}$	Pool5 Max pooling 3×3 Stride: $(2,2)$	$1\times1\times4096$	$1\times1\times4096$	1 × 1 × 1000	Softmax
ReLU			ReLU			ReLU	ReLU	ReLU		ReLU	ReLU		