

CPU												
	in_ch	out_ch	kernel_size	stride	padding	output_paddin g	최종 소요 시간				in_ch	out_ch
	1	5	3	1	1		0.547173		FIRST	conv1	1	5
	5	1	1	1	0				MID	conv1	5	1
	1	1	3	1	1					conv2	1	1
	1	1	3	1	1					conv3	1	1
	1	1	3	1	1					conv4	1	1
	1	1	3	1	1					conv5	1	1
	1	5	1	1	0					conv6	1	5
d	5	1	9	2	4	1			LAST	convtransp osed	5	1
	1	5	3	1	1		0.32522		FIRST	conv1	1	5
	5	1	1	1	0				MID	conv1	5	1
	1	1	3	1	1					conv2	1	1
	1	1	3	1	1					conv3	1	1
	1	1	3	1	1					conv4	1	1
	1	1	3	1	1					conv5	1	1
	1	5	1	1	0					conv6	1	5
d	5	1	5	2	2	1			LAST	convtransp osed	5	1
	1	5	3	1	1		0.278		FIRST	conv1	1	5
	5	1	1	1	0				MID	conv1	5	1
	1	1	3	1	1					conv2	1	1
	1	1	3	1	1					conv3	1	1
	-	-	-	-	-					conv4	-	-
	-	-	-	-	-					conv5	-	-
	1	5	1	1	0					conv6	1	5
d	5	1	5	2	4	1			LAST	convtransp osed	5	1
	1	5	3	1	1		0.248		FIRST	conv1	1	5
	5	1	1	1	0				MID	conv1	5	1
	1	1	3	1	1					conv2	1	1
	-	-	-	-	-					conv3	-	-
	-	-	-	-	-					conv4	-	-
	-	-	-	-	-					conv5	-	-
	1	5	1	1	0					conv6	1	5
d	5	1	5	2	4	1			LAST	convtransp osed	5	1
	1	5	3	1	1		0.208		FIRST	conv1	1	5
	-	-	-	-	-				MID	conv1	-	-
	-	-	-	-	-					conv2	-	-
	-	-	-	-	-					conv3	-	-
	-	-	-	-	-					conv4	-	-
	-	-	-	-	-					conv5	-	-
	-	-	-	-	-					conv6	-	-
d	5	1	5	2	2	1			LAST	convtransp osed	5	1
	1	5	3	1	1		0.12277		FIRST	conv1	1	5
	3	5	3	1	1				MID	conv1	3	5
	-	-	-	-	-					conv2	-	-
	-	-	-	-	-					conv3	-	-
	-	-	-	-	-					conv4	-	-
	-	-	-	-	-					conv5	-	-
	-	-	-	-	-					conv6	-	-
d	3	5	3	2	1	1			LAST	convtransp osed	3	5
	1	3	3	1	1		0.1165		FIRST	conv1	1	3
	3	3	3	1	1				MID	conv1	3	3
	-	-	-	-	-					conv2	-	-
	-	-	-	-	-					conv3	-	-
	-	-	-	-	-					conv4	-	-
	-	-	-	-	-					conv5	-	-
	-	-	-	-	-					conv6	-	-
d	3	1	3	2	1	1			LAST	convtransp osed	3	1