

Framework of SIFG

block	parameters		
	kernel	<u>Conv</u> stride	Channel change
<u>conv</u>	K=(7,7)	Stride=1	3→64
<u>Downsample block</u>	K=(3,3)	Stride=2	64→128
			128→256
SR×4	K=(3,3)	Stride=1	256→256
SFA block	-	-	256→256
SR×4	K=(3,3)	Stride=1	256→256
<u>Upsample block</u>	K=(3,3)		256→128
	K=(3,3)		128→64
<u>conv</u>	K=(3,3)	Stride=1	64→3