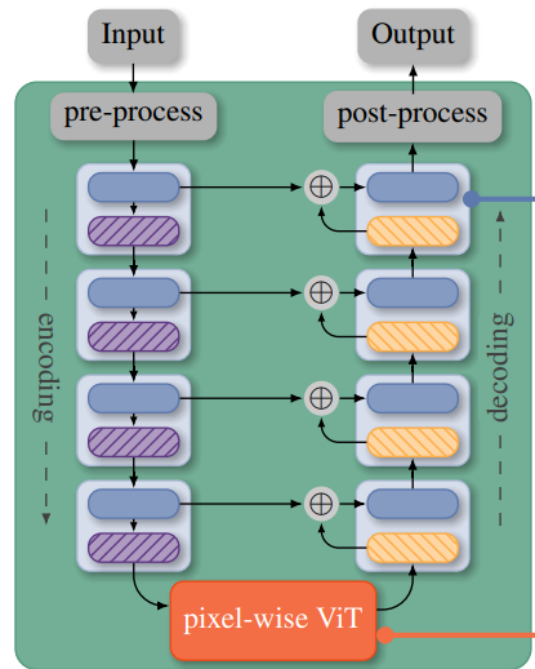
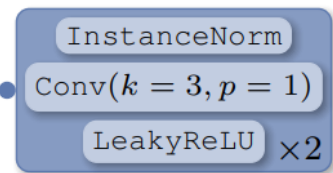


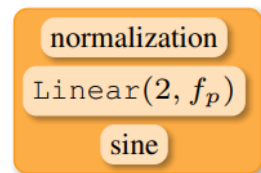
A. UNet-ViT Generator



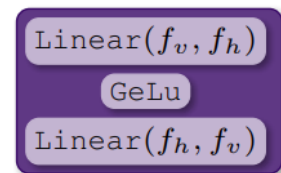
C. basic block



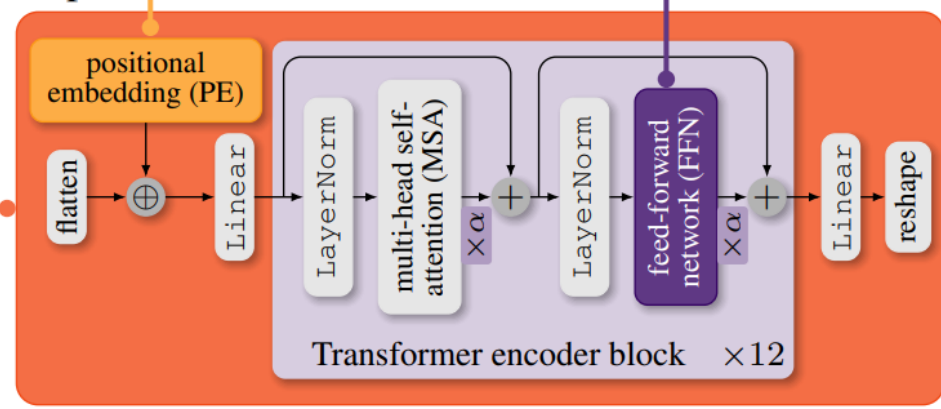
D. PE



E. FFN



B. pixel-wise vision transformer



- basic block
- down-sampling: Conv($k = 2, s = 2$)
- up-sampling: up-sample with scale 2 and Conv($k = 3, p = 1$)

- $\times \alpha$ learnable rezero parameter
- $+$ addition
- \oplus concatenation along feature dimension

- pre-process Conv($k = 3, p = 1$)
LeakyReLU
- post-process 1×1 -Conv
sigmoid

