Skip connection

Skip connection

Skip connection

residual

residual

residual

residual

residual

residual

residual

$(512 \times 32 \times 32)$

$(256 \times 64 \times 64)$

$(256 \times 64 \times 64)$

$(128 \times 128 \times 128)$

$(128 \times 128 \times 128)$

$(32 \times 256 \times 256)$

$(64 \times 256 \times 256)$

$(64 \times 256 \times 256)$

$(2 \times 256 \times 256)$

| | Input | | Conv 7×7 + BN + ReLU | | Conv 3×3 + BN + ReLU | | Conv 3×3 + BN + Dropout | | BN + ReLU + Conv 1×1 |

| | CBAM | | Max Pooling | | UpSampling | | Output |