



- 3DConv ($1 \times 3 \times 3$, $1 \times 2 \times 2$) → IN → Act
 → 3DConv ($1 \times 3 \times 3$, $1 \times 1 \times 1$) → IN → Act
 → 3DConv ($3 \times 3 \times 3$, $1 \times 2 \times 2$) → IN → Act
 → 3DConv ($3 \times 3 \times 3$, $2 \times 2 \times 2$) → IN → Act
 → 3DConv ($3 \times 3 \times 3$, $1 \times 1 \times 1$) → IN → Act
 → 3DConvTrans → IN → Act
 → Skip Connection

