

Left Path

$$\begin{array}{ccccc}
 & W \times H \times C & & W \times H \times C & & W \times H \times 2C \\
 & \boxed{h_L} & \odot & \boxed{\text{parallax}_{(h_R - h_L)}} & = & \boxed{\tilde{h}_L}
 \end{array}$$

Right Path

$$\begin{array}{ccccc}
 & \boxed{h_R} & \odot & \boxed{\text{parallax}_{(h_L - h_R)}} & = & \boxed{\tilde{h}_R}
 \end{array}$$