

trilinear up-sample  
SSIM = 0.85519



$\beta = 0$   
SSIM = 0.87251



$\beta = 0.005$   
SSIM = 0.87261



$\beta = 0.05$   
SSIM = 0.87281



$\beta = 0.1$   
SSIM = 0.87182



$\beta = 0.2$   
SSIM = 0.87182

