

w/o error correction
with error correction

input image

An image of a **horse** in the **mud**



An image of a **horse** in the **mud** (reconstruction)



An image of a **zebra** in the **snow**



(3.5,3.5)



(30,30)



(3.5,7.5)

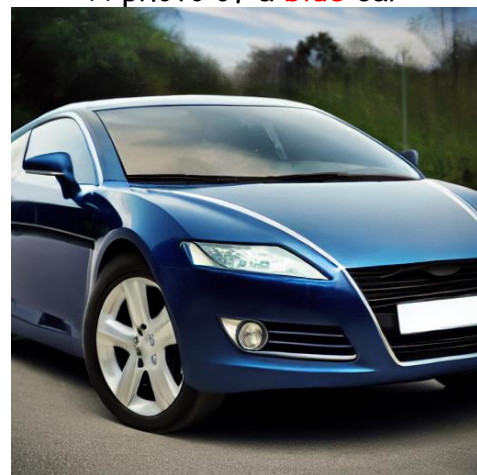
A photo of a **black** car



A photo of a **black** car (reconstruction)



A photo of a **blue** car



(3.5,3.5)



(30,30)



(3.5,15)

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with error correction