

Mirrored Image

Enable this to scan images in reverse, or mirrored, as if seen through a mirror. This mode is useful in applications requiring scanning through a mirror and using symbologies that do not decode in reverse.

Enabling this mode when using snapshot, video, or video viewfinder modes transmits images as mirrored images.



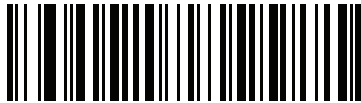
*Disable Mirrored Image



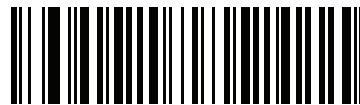
Enable Mirrored Image

Mobile Phone/Display Mode

This mode improves bar code reading performance with target bar codes displayed on mobile phones and electronic displays.



*Disable Mobile Phone/Display Mode



Enable Mobile Phone/Display Mode

Decoding Illumination

Selecting **Enable Decoding Illumination** causes the barcode scanner to turn on illumination every image capture to aid decoding. Select **Disable Decoding Illumination** to prevent the barcode scanner from using decoding illumination.

Enabling illumination usually results in superior images. The effectiveness of illumination decreases as the distance to the target increases.

- ✓ **NOTE** Changing this parameter while using Presentation Mode, with or without Motion Enhancement, is not recommended.



*Enable Decoding Illumination



Disable Decoding Illumination

Decode Aiming Pattern

This parameter only applies in Decode Mode. Select **Enable Decode Aiming Pattern** to project the aiming pattern during bar code capture, or **Disable Decode Aiming Pattern** to turn the aiming pattern off.

- ✓ **NOTE** If *Picklist Mode* on page 2-16 is enabled, the decode aiming pattern turns on even when disabled.



*Enable Decode Aiming Pattern



Disable Decode Aiming Pattern