

## Print Contrast Weight

Print Contrast Weight is used to adjust the way the scanner reads Matrix symbols. If an scanner will be seeing consistently heavily printed matrix symbols, then a Print Contrast Weight of 6 may improve the reading performance. For consistently light printing, a Print Contrast Weight of 2 may help. After scanning the **Set Print Contrast Weight** barcode, set the Print Contrast Weight (from 1-7) by scanning digits from the inside back cover, then scanning **Save**.  
Default = 4.

### *Print Contrast Weight*



Set Print Contrast Weight



\*Default

## Video Reverse

Video Reverse is used to allow the scanner to read barcodes that are inverted. The “Off” barcode below is an example of this type of barcode. If additional menuing is required, Video Reverse must be disabled to read the menu barcodes and then re-enabled after menuing is completed.

Note: Images downloaded from the unit will not be reversed. This is a setting for decoding only.

### *Video Reverse*



On



\* Off