Read inverse 1D barcode

An inverse 1D barcode is a barcode that is printed using bright (white) lines on a dark (black) background.

Following barcodes contain the same data, "Point Mobile" (Code 128 symbology).

Regular Barcode	Inverse Barcode

Most of the Point Mobile devices are able to read the inverse 1D barcode by a scanner setting.

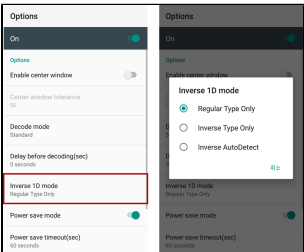Set up the setting as you need, and experience the smooth scanning work.

APPLIES TO

Handheld terminal	• PM550 with standard range scanner • PM451 with 2D scanner
Mobile computer	• PM66, PM67, PM80 with 2D scanner • PM85 • PM90 • PM30 • PM67 • PM75
Mobile POS	• PM500

Inverse 1D Mode Setting

To read inverse 1D barcode, change the **Inverse 1D mode** setting.

1. Go to **Settings** (or **EmKit**) > **ScanSettings** > **Options.**
2. Tap **Inverse 1D mode** and select the desired mode.

Mode	Description
Regular Type Only*	Read regular (not inversed) barcodes only.
Inverse Type Only	Read inverse barcode only.
Inverse AutoDetect	Read standard and inverse barcodes both (automatically detects the barcode type).

(* : Default)

- If your work uses inverse barcode only, set it as **Inverse Type Only**.
- Or your work uses both types, set it as **Inverse AutoDetect**.

ⓘ RELATED ARTICLES

- Center Window Setting
- Turn On/Off barcode Data Wedge via Intent
- Scan One Barcode Among Several Barcodes