

M210

支持主流的一维码、二维码，具有卓越的条码解码能力。

快速高效的识读性能，可扫各种低品质（污损码、覆膜码、曲面码、颜色码等）



物流标签编码



商品标签码



污损码



食品包装喷墨码



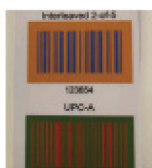
医疗行业码



覆膜码



曲面码



颜色码

体积小，适应嵌入各类设备



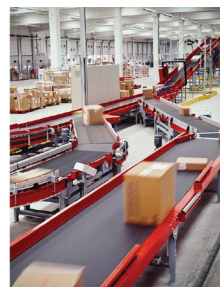
PDA嵌入



自助查询机



检票机



快递仓储物流管理



ATM 机器



Diagram illustrating the optical layout of the prototype. The diagram shows the camera assembly (lens, sensor, and sensor plane) and the resulting field of view (FOV) and illumination envelope. Key dimensions and labels include:

- AimingEnvelope**: The region of interest for aiming.
- FOWvertical**: The vertical field of view.
- IlluminationEnvelope**: The region of interest for illumination.
- Dimensions**:
 - 4 mm: Distance from the lens to the sensor.
 - 1.5 mm: Distance from the sensor to the sensor plane.
 - 53°: Total field of view angle.
 - 40°: Angle defining the illumination envelope.
 - 5°: Angle defining the aiming envelope.