# DELTA10

## Code Reader For Single Tubes

[ Reads a single tube or rack in less than a second

[ Reads 1D barcodes and 2D Data-Matrix codes

The **AFYS3G Delta10** features optimized scanning positions for 1D barcodes and 2D Data-Matrix codes so it can read tubes in less than a second.

The AFYS3G Tube Reader Delta10 scans 1D barcode of the tube or rack at the front of the reader and the 2D Data-Matrix code of the tube on top of the reader in less than a second. These optimized scanning positions ensure fast and precise code reading.

The AFYS3G Delta10 has a keyboard wedge functionality, therefore the scanned data can be sent to many applications.

# AFYS3G Tube Reader Delta10

The tube reader can scan any 96-, 48-, or 24-well format rack and tube. When the scanning is successful, a beep sound indicates so. The Tube Reader Delta10 is easy to use and no software installation is required. With two optimized scanning positions, code reading is fast and precise.

Compatible with most common brands

## Features

- Reads 1D barcodes and 2D Data-Matrix codes of tubes in less than a second

- Compatible with 96-, 48-, and 24-well racks and tubes

- Compatible with most common brands: FluidX, LVL Technologies, Micronic and Thermo Matrix

- Keyboard wedge functionality

- Sound indication when code is read

- No software installation is required

## Benefits

- Small footprint

- Easy to use

- Optimized scanning positions

No software installation required