# AlteRead<sup>™</sup> Single 2D barcode readers



Capture technology	Camera	Camera	Camera	
Read and decode time	< 1 second	< 1 second	< 1 seconds	
For use with	Barcodes on tubes & racks	Barcodes on tubes & racks	Barcodes on tubes & racks	
Barcode type	1D & 2D	1D & 2D	1D & 2D	
Wireless Receiver	n/a	Yes	n/a	
Bluetooth connectivity	n/a	Yes	Yes	
IR sensing technology	Yes	Yes	Yes	
Direct data export	Yes	Yes	Yes	
On board storage	No	No	Yes	
LCD display	No	No	Yes	
Dimensions in cm	9.4 x 7.6 x 9.4	12.8 x 6.2 x 7	12.9 x 5.5 x 2.7	
Power	USB cable	USB charging	USB charging	
Compatible operating systems	Windows / Mac OS	Windows / Mac OS / Go	Windows / Mac OS / Google Android / Apple iOS	
Warranty	5 years	2 years	2 years	
Environment	5°C to 35°C			
Cold rack compatible	CryoCover™			

### **∆ltemis**Lab

## AlteRead<sup>™</sup> Pendant Single tube 2D & 1D barcode camera reader

Part No.	Product name
255002	AlteRead™ Pendant Single tube 2D & 1D barcode camera reader



#### IR sensing technology

Tubes and racks are instantly recognised for decoding.

#### Plug & Play

No software to install and display results in any application.

#### Fast decoding

Decode a single tube 2D or 1D barcode in less than 1 second.

#### Versatile

Connect to computers, phones and smart devices via Bluetooth.

#### AlteRead<sup>™</sup> pendant

The first totally portable single 2D & 1D barcode reader.

#### Pocket size

Small and portable, with convenient lanyard included.

#### LCD Display

Shows 1D & 2D barcodes instantly on the easy to read screen.

#### Check barcodes anywhere

Read barcodes anywhere, no need for a computer connection.

#### **On-board storage**

Option to store 2000 barcodes and download the results at a later time.

#### Tube compatibility

All 2D and 1D barcoded tubes from any manufacturer.



See the AlteRead<sup>™</sup> range of 2D & 1D barcode readers in the AltemisLab product catalogue

