

A photograph of a warehouse interior showing multiple levels of metal shelving units. The shelves are filled with numerous cardboard boxes, some of which are stacked on wooden pallets. The lighting is bright, and the overall scene depicts a busy storage or distribution center. A large, semi-transparent blue rectangular overlay is positioned in the center of the image, partially covering the warehouse background. On the left side of the blue overlay, there is a small red rectangular shape.

# ODV1D vs ODV2D

# ODV1D vs ODV2D

Key Differences/Similarities	ODV1	ODV2
<b>Printer</b>		
Verification Standard	ISO 15416 / ISO 15426	ISO 15415 / ISO 15416 / ISO 15426
Printer Support	T8 4/6/8in, T6 4/6in	T8 4in
Print Speed	2-10ips	2-8ips
Back-up and Overstrike	✓	✓
Maximum Barcodes per label	99	50
PNE/AutoID Support	✓	✓
Media Handling (T8)	Tear/Peel/Cut	Tear/Peel/Cut
Printer Footprint Impact	5.5in Longer, 6.0in Higher	1.7in Longer
Protective Cover	✗	✓
<b>Barcodes</b>		
Minimum X-Dimension (4in)	6.6mil grade	10mil grade, 6.6mil decode
Barcode Type	1D	1D, 2D
Barcode Orientation	Picket Only	0, 90, 180, 270 deg
Barcode GPS	✗	✓
Grading	✓	✓
Data Validation	✗	✓
Scan Profile	✓	✗
Field Calibration	Plaque	Plaque / Web Tool



T8000 ODV1D



T6000e ODV1D



T8000 ODV2D with Cutter



T8000 ODV2D With Protective Cover

# Thank You

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