




# UNIVERSAL MICROCHIP SCANNERS

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	QuickScan 650	ProScan 700	WandScan 900 Reach (Pole)	WandScan 900 Pro (Halo)
<b>UNIVERSAL SCANNERS</b> read all brands of pet microchips				
<b>DIMENSIONS</b>	Width 69.8mm (2.7 in.) Length 125.4mm (4.9 in.) Height 24mm (0.9 in.)	Width 120mm (4.72 in.) Length 238mm (9.37 in.) Height 35mm (1.38 in.)	<b>Reader:</b> See QuickScan 650 <b>Pole:</b> grip 35x100 + 500x20mm	<b>Reader:</b> See QuickScan 650 <b>Pole:</b> grip 35x100 + 400x20 + 125mm halo
<b>WEIGHT</b> with batteries	120gm (4.2 oz)	300gm (10.6 oz)	Pole: 70gm	Pole+ Halo 130gm
<b>SUPPLY VOLTAGE</b>	9 V battery	4x 1.5V AA battery alkaline/ NiMH rechargeable	9 V battery	9 V battery
<b>BATTERY LIFE</b> continuous read	Approx. 1 hour	Approx. 3 hour	Approx. 1 hour	Approx. 1 hour
<b>LCD DISPLAY</b>	2 lines x 16 characters	2 lines x 16 characters	2 lines x 16 characters	2 lines x 16 characters
<b>INTERFACE</b>	n/a	mini n-USB port	n/a	n/a
<b>TYPICAL READING TIME (MS)</b>	Trovan™: 24ms ISO Fdx-B : 100ms Destron: 100ms Fecava: 100ms	Trovan™: 24ms ISO Fdx-B : 100ms Destron: 100ms Fecava: 100ms	Trovan™: 24ms ISO Fdx-B: 100ms Destron: 100ms Fecava: 100ms	Trovan™: 24ms ISO Fdx-B: 100ms Destron: 100ms Fecava: 100ms
<b>OPERATING TEMPERATURE</b>	0°C to +70°C (32°F to +158°F)	0°C to +70°C (32°F to +158°F)	0°C to +70°C (32°F to +158°F)	0°C to +70°C (32°F to +158°F)
<b>READING DISTANCE</b>	FDX-B up to 50mm (1.97in.) ID-100 up to 50mm (1.97 in.) Destron clones up to 25mm (1 in.) AVID encrypted up to 30 mm (1.18 in.)	FDX-B up to 80mm (3.2 in.) ID-100 up to 80mm (3.2 in.) Destron clones up to 70mm (2.7 in.) AVID encrypted up to 60 mm (2.4 in.)	FDX-B up to 50mm (1.97in.) ID-100 up to 45mm (1.97 in.) Destron clones up to 25mm (1 in.) AVID encrypted up to 30 mm (1.18 in.)	FDX-B up to 65mm (2.6in.) ID-100 up to 60mm (2.5 in.) Destron clones up to 60mm (2.7 in.) AVID encrypted up to 50 mm (2.4 in.)