







Selection Guide for Inde Inspection Systems

	Models from Inde	Magnification	Working Dist. mm	Output	Pixels	Stand	Stereo View	Built in LCD	Lap-top	Optics
	MagnaPRO005	10 ~ 200x	10	USB	1280x960	Small Basic	-	-	-	medium
	MagnaPRO35B	10 ~50x and 200x	150	USB	1280x1024	Simple Up/Down/ Angle	-	-	-	medium
	MagnaPro35B-NW	10 ~50x and 200x	150	USB	1280x1024		-	-	✓	medium
	Magna Pro 35B-NW-Lap	10 ~50x and 200x	150	USB	1280x1024		-	-	✓	medium
	LCDScope98B	10~85x	112	No		Track, Coarse focus,	✓	✓	-	Hi-Class
	VideoMagPRO-ST	5 ~ 202x	150	USB	1280x960	Track, Fine focus, 460mm travel	✓	-	-	Hi-Class
	VideoMagPRO-ST-LAP	5 ~ 202x	150	USB	1280x960		✓	-	✓	Hi-Class
	VideoMagPRO-STMON-LAP	5 ~ 202x	150	USB + VGA	1280x960		✓	✓	✓	Hi-Class
	VideoMagPRO-ST-LC	10.1~ 135x	150	USB	1280x960	Track, Coarse focus, 250mm travel	✓	-	-	Hi-Class
	LCDScopePRO20	8~198x	Upto 200	USB/ AV	1024x768	Track, Fine focus, 460mm travel	-	✓	-	Hi-Class
	LCDScopePRO20-Deluxe	8~198x	Upto 200	USB/ AV	1024x768		-	✓	-	Hi-Class
	LCDScopePRO20-Deluxe-Lap	8~198x	200	USB/ AV	1024x768		-	✓	✓	Hi-Class

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	LCDScopePRO20-Deluxe-Lap-Mon	8~198x	200	USB/ AV	1024x768		-	✓	✓	Hi-Class
	LCDScope782	7x-90x (2.1-270x with optional lenses)	100m (165mm with optional lenses)	USB	2592x1936	Track, Coarse focus,	✓	✓	-	Hi-Class
	LCDScope782-Lap	7x-90x (2.1-270x with optional lenses)	100m (165mm with optional lenses)	USB	2592x1936	Track, Coarse focus,	✓	✓	✓	Hi-Class