

MIT Proline Interconnects: 1993 - 2002

* No Longer Supported

SKU#	Full Name	Dates Sold	Interface Type	Comments\Comparisons	Cable color/sheathin	No. of Network Boxes	Box Position(s)	Box Color	Impedance	Retail Price
	PC-Squared	1993	Balanced	Basic nonnetworked balanced cable. Good dielectrics, simplified varilay geometry. Designed by MIT, distributed by Transparent Marketing	Grey or Black					115
PFBT	Proline Terminator	1995	Balanced Component Interface	True balanced cable design with four conductor paths. CVT, output terminator networks. Very dynamic for its time.	Black			Black		3900
PFBEEI	Proline Extended II	1995	Balanced Component Interface	CVT coupler and single output network. True, 4 conductor balanced design.	Black	2	Both Ends	Black		1250
T2P	MITerminator 2 Proline	1995	Balanced Component Interface	Terminator technology and CVT with simpler cable design. Not as much detail as top two designs but still true balanced.	Black			Black		650
T3P	MITerminator 3 Proline	1995	Balanced Component Interface	Terminator Technology and simpler cable design. No CVT. True balanced geometry. Doesn't have the noise floor of other models	Black	1	Source End	Black		295
TPRO	MITerminator Proline	1996	Balanced Component Interface	Unique balanced product intended to be used with two stereo amps. When used with 770 OPT speaker cable, doubled amp power and had tremendous bass and image focus. If amps were not perfectly matched, there could be problems. Call for advise.	Black	1				195
350PP	MI-350 CVTerminator OPT (Opposite Phase Terminator)	1997	Balanced Component Interface	See IC page for details. True balanced geometry with earth ground, case ground, two positive legs.	Black	3		Black		1,995
350PROR	MI-350 CVTerminator Proline Reference	1996	Balanced Component Interface	See IC page for details. True balanced geometry with earth ground, case ground, two positive legs.	Black	4		Black		3,495
350PROTW	MI-350 CVTerminator Proline Twin	1996	Balanced Component Interface	Updated from earlier versions. See Terminator 2 Proline	Black	2		Black		1,695
HTPRO	MITerminator Proline	1997	Balanced Component Interface	See IC section. True balanced designs as well as double the networks.	Black	1	Source End	Black		195
350PROR	MI-350 CVTerminator Proline Reference	1997	Balanced Component Interconnect		Black	4		Black		3,495

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330 PRO	MI-330 Proline Balanced	1997	Balanced Component Interconnect	330 balanced geometry with CVT and output network. Not impedance specific.	Black	1	Source End	Black		495
NTPRO	MITerminator Proline	1999	Balanced Component Interconnect	Used double networks and true balanced geometry from Nt series of Terminator Input Specific Networks. Matched to input impedances. Much better detail and extension as comared to the earlier prolines. Very popular and well reveiwed.	Black	1	Source End	Black		300
330PROSGS	MI-330 Shotgun Proline	1999	Balanced Component Interconnect	See IC section. True balanced designs as well as double the networks.	Black	1	Source End	Black		849
350PROSGE WTPRO	MI-350 Proline Shotgun EVO MITerminator	1999 2000	Balanced Component Interface Balanced Component Interface	Balance vs of 350 Oracle. True balanced geometries and double networks. Input Specific Network design so match to input impedance.	Black	3	Source End	Black		3,995 (1.5m) 261
350PROORA ORAV3.1PRO	MI-350 Oracle Balanced Oracle V3.1 Proline Balanced	2001 2002	Balanced Component Interconnect Balanced Component Interconnect	Balance vs of 350 Oracle. True balanced geometries and double networks. Input Specific Network design so match to input impedance.	Black Grey with Sheathing	1 1	Source End Source End	Black Silver metallic		4,495 (1.5m) 2,495
ORAV2.1PRO	Oracle V2.1 Proline Balanced	2002	Balanced Component Interconnect	Balance vs of 350 Oracle. True balanced geometries and double networks. Input Specific Network design so match to input impedance.	Grey with Sheathing	1	Source End	Silver metallic		3,495
ORAV1.1PRO	Oracle V1.1 Proline Balanced	2002	Balanced Component Interconnect	Balance vs of 350 Oracle. True balanced geometries and double networks. Input Specific Network design so match to input impedance.	Grey with Sheathing	1	Source End	Silver metallic		5,495

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