

MIT Audio Interconnects: 1982 - 2002

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| SKU# | Full Name | Dates Sold | Interface Type | Comments\Comparisons | Cable color/sheathing | No. of Network Boxes | Box Position(s) | Box Color | Impedance | Retail Price - 1 |
|---------------|-------------------------------|------------|------------------------|---|-----------------------|----------------------|-----------------|-----------|-----------|------------------|
| Monster Cable | Interlink Reference | 1982 | Component Interconnect | Vari Lay and Quasi Balanced technology licensed to Monster Cable by Bruce Brisson. Versions still in use today(renamed Time Coherent by Monster Cable). The first phase coherent (for signal) design. | non-networked | N/A | | | | |
| Monster Cable | Interlink Reference R | 1984 | Component Interconnect | | | | | | | |
| Monster Cable | Interlink 4 | 1984 | Component Interconnect | | | | | | | |
| Monster Cable | Interlink Special MI-330 | 1984 | Component Interconnect | | | | | | | |
| | PC-Squared | 1990 | Component Interconnect | Non network inteconnect made by MIT, distributed by Transparent Marketing. | Grey or Black | non-networked | N/A | N/A | | 90 |
| | MusicLink | 1990 | Component Interconnect | Non network inteconnect made by MIT, distributed by Transparent Marketing. | | | | | | |
| | Music Link E | 1990 | Component Interconnect | Enhanced high frequencies for use with tube equipment. Made by MIT, distributed by Transparent Marketing | | 1 | | | | 425 (1.5m) |
| | MI-330 | 1984 | Component Interconnect | Vari Lay geometry, phase coherent design. No network. | | non-networked | N/A | N/A | | 180 |
| | Spectral 500 | 1984 | Component Interconnect | Spectral branded version of the MI 330. No network. | | non-networked | N/A | N/A | | 180 |
| 330SG | MI-330 Shotgun | 1987 | Component Interconnect | | | | | | | |
| | MI-330E (Extended) | 1988 | Component Interconnect | | | | | | | |
| | | | | First networked interconnect with the Constant Velocity Terminator located in an extended RCA. Greatly improved noise floor, transient detail and clarity. Technology still in use in today's designs. Engineered by MIT, distributed by Transparent Marketing. | | | | | | |
| 330CPI | CVT Plus | 1991 | Component Interconnect | | | | | | | 1300 |
| 330CPT | CVT + Terminator | 1991 | Component Interconnect | | | | | | | 1800 |
| | MI-330E (Extended) | 1988 | Component Interconnect | | | 1 | Source end | ?? | | 375 |
| 330ECI | MI-330 Enhanced with CVT | 1991 | Component Interconnect | | | | | | | 705 |
| 330EE | MI-330 Extended Plus | 1991 | Component Interconnect | | | | | | | 475 |
| | | | | The reference of the time. Input terminator, output terminator, CVT, VariLay, Teflon, tellerium RCAs. Very large soundstage, bass extension for the time. Served as reference until 350 EVO. Best used in low to medium input impedances. If "Proline" is part of name, that is the balanced version. Single ended and balanced are different designs and are not modifiable to the other form. | | | | | | |
| 350R | MI-350 Reference CVTerminator | 1995 | Component Interconnect | | Beige | 2 | Ends | Beige | | 1,995 |

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| 350TW | MI-350 Twin CVTerminator | 1995 | Component Interconnect | Similar layout to 350Ref, but less poles result in less focus and extension. Best used in low to medium input impedances. If "Proline" is part of name, that is a balanced version. | Beige | 2 | Ends | Beige | | 1,295 |
| 350SGE | MI-350 Shotgun EVO | 1997 | Component Interconnect | New top product. Stereo cable summed into one jacket between the input and output networks. Much lower noise floor as compared to previous products. Optimized for low input impedances. Extremely large soundstage. Were available in different input impedances. Designed with Spectral 360 monoblocks and was part of the 2C3D package. | | 2 | | | | 2,995 |
| 350CT | MI-350 CVTerminator | 1995 | Component Interconnect | Lacks input network so has less bass and low frequency focus as compared to above models. Has CVT and output terminator. | Beige | 1 | Source End | Beige | | 995 |
| 330HE | MI-330 High Energy Terminator | 1995 | Component Interconnect | Designed to have more high frequency energy for tube or darker sounding systems. See 750 HE speaker cable. Can be used on any system as lift was subtle and still did not ring or add edginess. | Beige | 1 | Source End | Beige | | 375 |
| 330T | MI-330 Terminator | | | Basic 330 geometry with addition of CVT network for imprved detail and dynamics as compared to Terminator. Does not haveoutput terminator. | Beige | | | Beige | | 195 |
| 330TT | MI-330 Tube Terminator | 1995 | Component Interconnect | Designed for high input impedances of tube equipment. Can be used with solid state with high input impedance ie. 100kohms | Beige | 1 | Source End | Beige | | |
| 330P | MI-330 Plus | 1995 | Component Interconnect | 330 geometry, simple output network for improved bass and dynamics. Doesn't have CVT. | Beige | 1 | Source End | Beige | | |
| 330SG | MI-330 Shotgun | 1995 | Component Interconnect | Second time the "Shotgun" name was employed. CVT and additional networks for top of the 330 family. Better bass focus than others. | Grey Sheathing | 1 | Source End | Dark Grey | | 535 |

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| T2i | MITerminator 2i | 1995 | Component Interconnect | Output Terminator technology with simpler geometry and cable as compared to 330 family. Breakthrough performance of its time with excellent bass, dynamics and image focus. Very popular product line. Lacks detail as compared to higher end classes. | Grey | 1 | Load End | Grey | | 130 |
| T3i | MITerminator 3i | 1995 | Component Interconnect | Less energy control as compared to T2 | Grey | 1 | Load End | Grey | | 90 |
| T4i | MITerminator 4i | 1995 | Component Interconnect | Less energy control with less focus and bass extension as compared to upper models. | Grey | 1 | Load End | Grey | | 60 |
| T5i | MITerminator 5i | 1995 | Component Interconnect | Less energy control with less focus and bass extension as compared to upper models. | Grey | 1 | Load End | Grey | | 40 |
| 330T | MI-330 Terminator | 1996 | Component Interconnect | Entry level 330 with basic output terminator. Better dynamics than Terminator series. | | 1 | Load End | | | |
| HT2i | MITerminator 2 | 1997 | Component Interconnect | Improved cosmetics and cable materials for slightly cleaner sound vs. older T series. Differences in models have to do with energy control. See T series. | Grey | 1 | Load End | Grey | | 130 |
| HT3i | MITerminator 3 | 1997 | Component Interconnect | Introduced the EERA system for performance ratings. T 2 had a rating of 16.3. Higher the better. | Grey | 1 | Load End | Grey | | 90 |
| HT4i | MITerminator 4 | 1997 | Component Interconnect | EEAR rating of 8.8 | Grey | 1 | Load End | Grey | | 60 |
| HT5i | MITerminator 5 | 1997 | Component Interconnect | EEAR rating of 7.9 | Grey | 1 | Load End | Grey | | 40 |
| HT6i | MITerminator 6 | 1997 | Component Interconnect | EEAR rating of 6.0 | Grey | 1 | Load End | Grey | | 30 |
| 330CTII | MI-330 CVTerminator II | 1997 | Component Interconnect | Entry level Terminator with molded RCA. EEAR rating of 4.5 | Grey | 1 | Long RCA at Sourc | Grey | | 595 |
| 330CTIIL | MI-330 CVTerminator II Limited | | | Upgraded series with improved transient detail and focus. See first series for description | | | | | | 800 |
| 330HEII | MI-330 High Energy Terminator Series II | 1997 | Component Interconnect | Specialized version for certain distributors. Rare. | Beige | 1 | Long RCA at Sourc | Beige | | 350 |

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| 330TIII | MI-330 Tube Terminator Series Two | 1997 | Component Interconnect | Upgraded series with improved transient detail and focus. See first series for description | Beige | 1 | Long RCA at Source | Beige | | 350 |
| 330PII | MI-330 Plus Terminator Series Two | 1997 | Component Interconnect | Upgraded series with improved transient detail and focus. See first series for description | Beige | 1 | Long RCA at Source | Beige | | 250 |
| NT2i | MITerminator 2 | 1999 | Component Interconnect | Improved cosmetics and new network similar to 330 Terminator for improved detail vs older T an HT(WT) products. | Grey with Grey Sheathing | 1 | Source End | Grey | | 200 |
| NT3i | MITerminator 3 | 1999 | Component Interconnect | Uses the HT 2 network with improved cosmetics | Grey with grey sheathing | 1 | Source End | Grey | | 160 |
| NT4i | MITerminator 4 | 1999 | Component Interconnect | Improved cosmetics and older HT3 network | Grey with Grey Sheathing | 1 | Source End | Grey | | 120 |
| NT5i | MITerminator 5 | 1999 | Component Interconnect | Improved cosmetics and uses HT4 networks | Grey | 1 | Source End | Grey | | 60 |
| NT6i | MITerminator 6 | 1999 | Component Interconnect | Improved cosmetics and uses HT5 networks | Grey | 1 | Source End | Grey | | 40 |
| T55i | T55 Audio Interconnect | 1999 | Audio Interconnect | | Grey | 1 module | Center | Grey | 60/pair | |
| T44i | T44 Audio Interconnect | 1999 | Audio Interconnect | | Grey | 1 module | Center | Grey | 120/pair | |
| UT4i | Universal Terminator 4 | 1999 | Interconnect for custom lengths | IC network for use in custom install. Female RCA on one side with short output tail. HT4 performance | Grey | 1 | End | Grey | | 60 pair |
| UT2i | Universal Terminator 2 | 1999 | Interconnect for custom lengths | IC network for use in custom install. Female RCA on one side with short output tail. HT2 performance | Grey | 1 | End | Grey | | 130 pair |
| 350TWII | MI-350 Twin CVTerminator Series Two | 1999 | Component Interconnect | Updated for improved detail and transient response. | | 2 | | | | 1,495 |
| 330S2 | MI-330 Series Two | 1999 | Component Interconnect | New Series that introduces the ISN system. Input Specific Networks are input impedance specific. See white paper #102 for complete description of technology and measurements. Takes the guess work out of the the matching of cables to components. | Grey with Grey Sheathing | 1 | Long RCA at Source | Grey | | 299 |
| 330PS3 | MI-330 Plus S3 Series Three | 1999 | Component Interconnect | ISN series with CVT in RCA as for upgrade in low level detail as compared to S2. Input impedance specific. | Grey with Grey Sheathing | 1 | Long RCA at Source | Dark Grey | | 499 |

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| 330SGS | MI-330 Shotgun System | 1999 | Component Interconnect | CVT and networks based on 350 series for best dynamics and image focus. Input impedance specific. Also available as a Proline(balanced) | Grey with Grey Sheathing | 1 | Long RCA at Sourc | Grey | | 699 |
| 350ORA | MI-350 Oracle | 2001 | Component Interconnect | New generation of IC based on Oracle design(see Oracle speaker cables). One network enclosure, ISN resulting in more open top end and detail than previous Ics. New Oracle 1,2,3.1 are refined verion of this product. | Black Sheathing | 1 | Long RCA at sourc | Black | | 3,495 (1.5m) |
| WT2i | MITerminator 2 | 2001 | Component Interconnect | | Grey with Grey sheathing | 1 | Load End | Grey | | 136 |
| WT3i | MITerminator 3 | 2001 | Component Interconnect | International version of HT series | Grey with Grey sheathing | 1 | Load End | Grey | | 95 |
| WT4i | MITerminator 4 | 2001 | Component Interconnect | International version of HT series | Grey with Grey Sheathing | 1 | Load End | Grey | | 63 |
| WT5i | MITerminator 5 | 2001 | Component Interconnect | International version of HT series | Grey | 1 | Load End | Grey | | 42 |
| ORAV3.1i | Oracle V3.1 | 2002 | Component Interconnect | | Grey with Sheathing | 1 | Source end | Silver metallic | | 1,995 |
| ORAV2.1i | Oracle V2.1 | 2002 | Component Interconnect | | Grey with Sheathing | 1 | Source end | Silver metallic | | 2,995 |
| ORAV1.1i | Oracle V1.1 | 2002 | Component Interconnect | | Grey with Sheathing | 1 | Source end | Silver metallic | | 4,495 |

