

TALBOT TECHNOLOGY (T-TECH) CORPORATION  
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PRICE LIST FOR PRODUCTS EFFECTIVE OCTOBER 1, 2007 - MAY 31, 2008

PRO-AUDIO FIBEROPTIC LINK DC-65 KHZ 200 KHZ SAMPLING, A/D AND D/A  
INCLUDED, 4-CHANNELS OF DC-65 KHZ AUDIO:

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| (1) FOA1T 1300 NM FIBEROPTIC LASER-BASED 4-CH AUDIO TRANSMITTER  | \$ 4000 |
| (2) FOA1R 1300 NM 4-CHANNEL AUDIO FIBEROPTIC RECEIVER            | \$ 3000 |
| (3) COMPLETE BACK-TO-BACK SYSTEM, FOA1T & FOA1R                  | \$ 6800 |
| (4) FOA2T-LED 1300 NM FIBEROPTIC LED-BASED 4-CH AUDIO TRANSMITER | \$ 3700 |
| (5) COMPLETE BACK-TO-BACK SYSTEM, FOA2T-LED & FOA1R              | \$ 6500 |

GROUP-DELAY AND AMPLITUDE CORRECTOR TO IMPROVE COMPOSITE STEREO  
SEPARATION WHEN USING ONE CHANNEL OF THE T-TECH FIBEROPTIC LINK FOR  
FM COMPOSITE STEREO:

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| (1) GDC01 COMPOSITE FM STEREO DELAY/AMPLITUDE FLATTENER<br>(CAN BE PLACED AT EITHER TTECH FIBER TRANSMITTER OR RECEIVER) | \$ 500 |
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ULTRA-WIDEBAND LOUDSPEAKER SYSTEM FOR STUDIO OR ARCHITECTURAL USE  
(ALSO FOR ULTRA-HIGH-END AUDIO CONSUMER USE):

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| (1) PRESTANT 16 HZ TO 120 HZ SUBWOOFER W/2EA 15 INCH DRIVERS    | \$ 3000 |
| (2) POSITIV SATELLITE SPEAKER SYSTEM, 3-WAY, W/XOVER & HIGHPASS | \$ 900  |
| (3) 2 EACH MATCHED PRESTANT SUBWOOFERS WITH ACTIVE EQUALIZER    | \$ 6000 |
| (4) 2 EACH POSITIV SATELLITES W/XOVERS AND SWITCHABLE HIGHPASS  | \$ 1800 |
| (5) COMPLETE STEREO SPEAKER SYSTEM CONTAINING ITEMS 3 AND 4     | \$ 7800 |

THUMBWHEEL-PROGRAMMABLE CABLE EQUALIZER FOR COAX CABLE FROM 250 TO  
1000 FEET IN 250 FOOT STEPS PLUS VERNIER HIGH AND LOW FREQ ADJUSTS  
USEFUL FOR FLATTENING FREQ RESPONSE OF DATA OR VIDEO FROM DC-55 MHZ:

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| (1) MODEL CABLEQ-1, PC BOARD FOR OEM'S, REQUIRES DUAL<br>POWER SUPPLIES (+/-12 OR +/- 15), WITH COMMON-MODE REJECTOR | \$ 350  |
| (2) PACKAGED, WITH POWER SUPPLIES AND IN/OUT BNC CONNECTORS  | \$ 1200 |

1 MHZ TO 1 GHZ WIDEBAND LINEAR DETECTOR:

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| (1) MODEL 2A, EPOXY ENCAPSULATED MODULE FOR PCB THRU-HOLE MTG   | \$ 300  |
| (2) MODEL 2AC (SMA CONNECTORIZED, WITH HOUSING, LESS POWER  | \$ 550  |
| (3) MODEL 2ACP (FULLY SELF-CONTAINED VERSION WITH BUILT-IN<br>POWER SUPPLIES AND SUITABLE FOR LAB USE)<br>SUPPLIES) | \$ 1200 |

GPLL-8500 8.5 GBIT/SEC (OR SPECIFY CUSTOM UP TO 12 GBIT/SEC) \$ 16,700

GNS-5000 1MHZ (OR SPECIFY 10 MHZ) TO 5000 MHZ GAUSSIAN NOISE  
GENERATOR WITH 6-SIGMA ACURACY \$ 7,300

GPLL-4000 1.063, 2.125, AND 4.25 GBIT/SEC GOLDEN PLL CLOCK  
RECOVERY APPARATUS, LOW JITTER \$ 7,000