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### 3-CONDUCTOR TT PATCH CORDS: ANALOG / AES/EBU AUDIO AND RS422 PATCHING

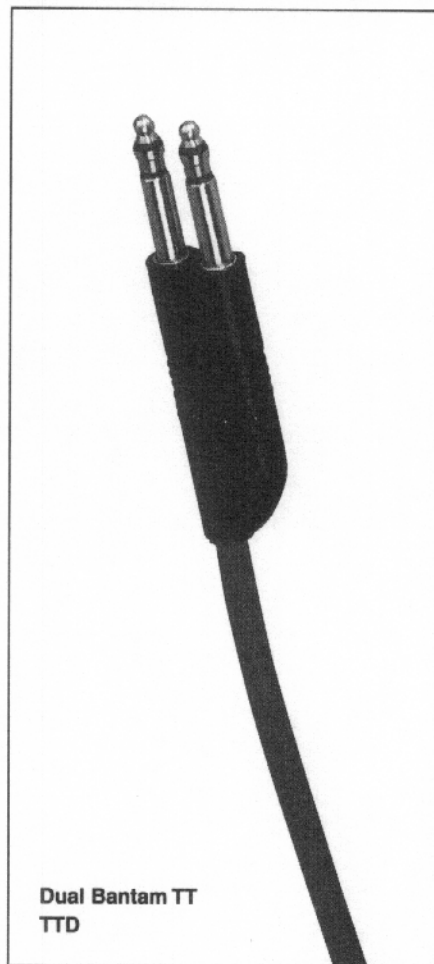
Switchcraft single 3-conductor TT audio patch cords have now been designed with a low capacitance cable which at 110 Ohms is ideal for digital audio AES/EBU and SMPTE Mtime code patching. The overall jacket is now flexible in eight colors. The nickel plated plugs allow for non-tarnishing and the overmolded handle-boot reduces strain off the cable when pulled.

Switchcraft dual 3-conductor TT patch cords have also been redesigned with an overall flexible cable and six colors to choose from. Like the single TT the dual plugs are nickel plated and flexible. These cords work with all Switchcraft TT stereo spaced bays for analog audio and RS422 data patching.

#### SPECIFICATIONS

Standard plug terminations are single 3-conductor TT.  
Plug handle is molded thermoplastic.

Plugs: Tip Rod, Ring and Sleeve - Copper Alloy  
Cable: 26 AWG (30x40) OFBC, 110 Ohm Low Capacitance. Jacket is Matte PVC



Dual Bantam TT  
TTD



Single Bantam TT  
TT



| Part Numbering System |             |               |             |
|-----------------------|-------------|---------------|-------------|
| Video Patch Cords     | Video Patch | Length (Feet) | Cable Color |
| Single Bantam TT      | TT          |               |             |
| Dual Bantam TT        | TTD         |               |             |

TTD Not available in purple or gray.

| Colors | Color Code | Stock Lengths |
|--------|------------|---------------|
| Black  | = BK       | 1'            |
| Red    | = R        | 2'            |
| Orange | = O        | 3'            |
| Yellow | = Y        | 4'            |
| Green  | = GN       | 5'            |
| Blue   | = BL       | 6'            |
| Purple | = P        | 7'            |
| Gray   | = GY       | 8'            |
|        |            | 9'            |
|        |            | 10'           |

(Custom lengths are available by request)  
1 Foot (12" inches) equals 3.28 meters

DIMENSIONS ARE FOR REFERENCE ONLY  $\frac{\text{Inch}}{(\text{mm})}$