

AUDI & SOUNDTM HYBRID CABLE

訊號 + 電源 *plus* 複合電纜線 ハイブリッド



MADE IN TAIWAN



TAYUKABEL®

AUDI & SOUND™ HYBRID CABLE

麥克風線 + 電源 *plus* 複合型電纜



Oxygen Free Copper

Premium Cotton Filler

Cross-Link PE Insulation

95% Braided shielding

Aluminum Foil Wrapping



TAYUKABEL®

MADE IN TAIWAN

MICROPHONE COMBINE POWER CORD

平衡式麥克風線XLR & 電源線POWER CABLE プレミアムワイヤー

OFC conductor

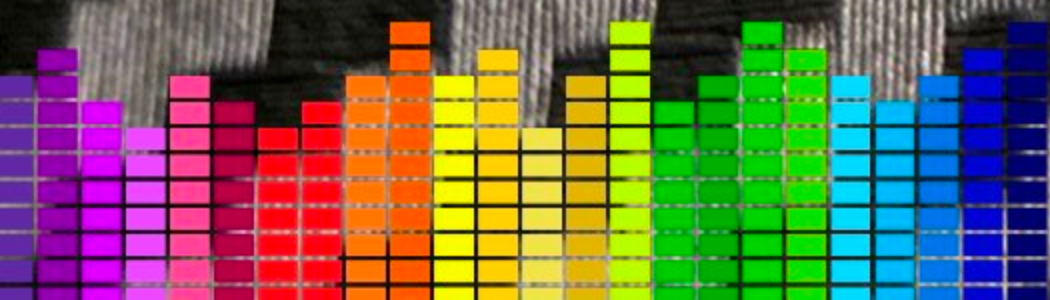
XLPE Insulation

Foil Shielding

Tinned Copper Braid 95%



TAYUKABEL®



MAP® 【流動演出專用複合電纜】 AUDIO&SOUND HYBRID CABLE

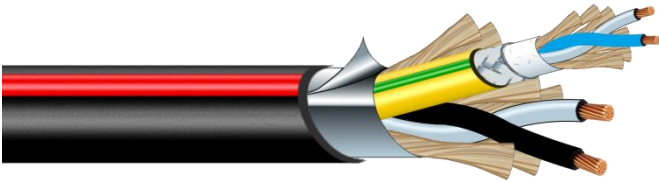
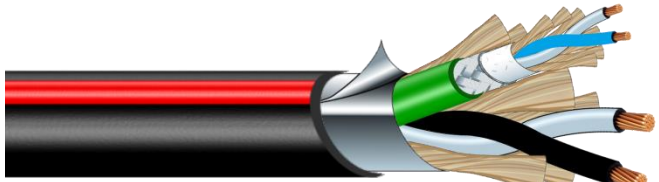
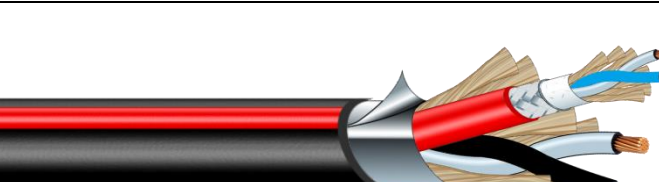
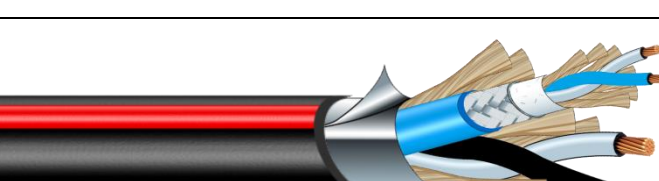
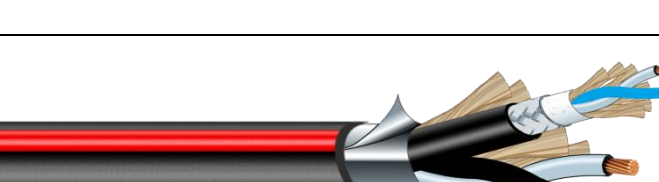
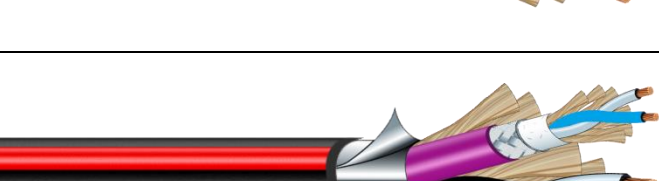
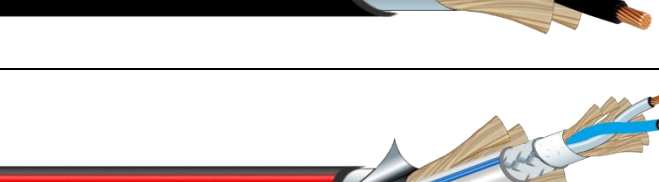
產品說明 PRODUCT DESCRIPTION

- *導體: 無氧銅絲(退火銅) *Oxygen Free Conductor*
- *絕緣: 交連聚乙烯+聚氯乙烯 *XLPE with PVC Material*
- *遮蔽: 編織遮蔽+鋁箔遮蔽 *Braided and Foil Shielding*
- *披覆: 聚氯乙烯 *Ultra Soft Polyvinylchloride (100P)*
- *遵循 VDE 規範 *Compliant to VDE 0925 Norm*
- *符合 ROHS 環保規範 *Available ROHS NORM*

MAP® 複合型電纜 (Combination Cable-AUDIO&POWER)



	MICROPHONE CABLE	POWER CABLE
1. Conductor Structure	OFC 0.08mm/60	OFC 0.26mm/37
2. Insulation Material	Cross-link Polyethylene	Polyvinylchloride
3. Filler Material	Premium Cotton Yarn	Non-Filler
4. Wrapping Material	Paper Tissue Sprial	Non-Wrapping
5. Shielded Material	Tinned Copper Braided	Non-Shield
6. Sheath Material	Flexible Polyvinylchloride (100P)	
7. Overall Diameter	Approximate OD: 11.3-11.5 mm	

	Part Number: <u>MIC-POW22TS22-YG</u>
	Part Number: <u>MIC-POW22TS22-G</u>
	Part Number: <u>MIC-POW22TS22-R</u>
	Part Number: <u>MIC-POW22TS22-BLU</u>
	Part Number: <u>MIC-POW22TS22-BLA</u>
	Part Number: <u>MIC-POW22TS22-V</u>
	Part Number: <u>MIC-POW22TS22-WB</u>

