

TC-Z912

**GONSIN**<sup>®</sup>  
Delivering Trust & Value



The TC-Z912 infrared transmitter is a microprocessor based central unit which is designed to modulate and transmit 12 audio channels to different carrier frequencies. It features independent channel level control, independent channel output level indicators, and independent channel audio output sockets for sound recording. Test mode produces a different frequency tone for each channel. Two BNC sockets can link up infrared radiators in two lines. A transmitter can connect multiple interpreter consoles in a daisy chain

<b>Manufacturer Name:</b>	GONSIN
<b>Model:</b>	TC-Z912
<b>Part Number:</b>	
<b>Application</b>	Installation
	Installation
<b>Guarantee</b>	2 Years Guarantee

*Retail Price*  
**1.991,00€ \***

\*VAT Included in Retail Price 24%

Code: E006126-(AA)

Part Number:

Price for: pcs

Central unit for interpreter systems 12CH