

# INTRA

## Wiring Instructions

**WARNING .** High voltage exists on the P. C. B. Xenon circuitry.

## Configuration of TBI

RTN -	SUPPLY - +		+ - TRIG.		STROBE - +	
⊘	⊘	⊘	⊘	⊘	⊘	⊘

- STROBE + (A) Connect to STB TRIG + of security panel for positive triggering.  
(B) Connect to SUPPLY + for negative triggering.
- STROBE - (A) Connect to SUPPLY - for positive triggering.  
(B) Connect to STB TRIG - of security panel for negative triggering.
- TRIG. (A) No connection for positive triggering.  
(B) Connect to BELL TRIG - of security panel for negative triggering.
- + TRIG. (A) Connect to BELL TRIG + of security panel for positive triggering.  
(B) No Connection for negative triggering.
- SUPPLY + Connect to BELLBOX 12V + of security panel.
- SUPPLY - Connect to BELLBOX 12V - of security panel.
- RTN - Connect to TAMPER RETURN - of security panel.

## Before operating with INTRA Advanced Model

- \* Ensure wirings on TBI are correct.
- \* Ensure the internal battery is plugged in CN1 correctly.
- \* Ensure the unit is secured on the wall with the lid well screwed to the base.
- \* It is recommended to leave the unit being charged for at least 10 hours to let the internal battery to be charged to a reasonable level.

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