

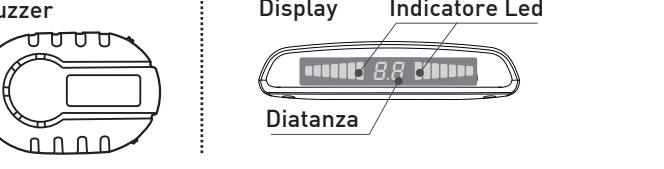
# PARKING Assistance

## Manuale Utente

RPS419ECO Rear Mount sensor

# MACROM

### Buzzer e display a led



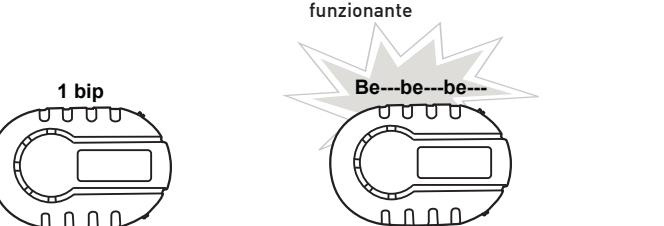
#### Funzione self-test

Sistema con buzzer:  
Quando si inserisce la retromarcia, il sistema testa automaticamente i 4 trasduttori posteriori A,B,C e D

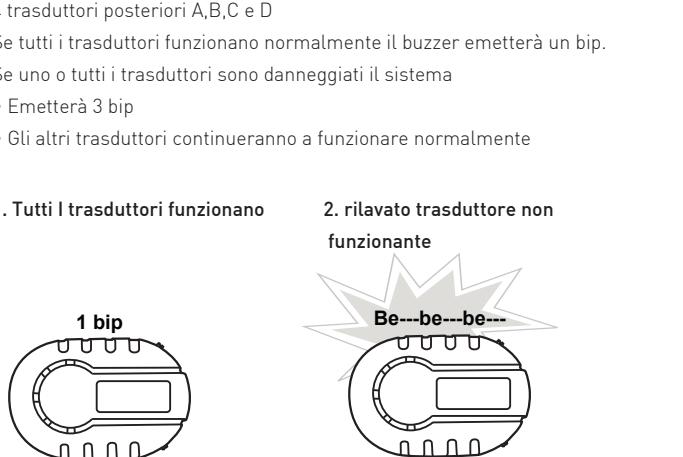
Se tutti i trasduttori funzionano normalmente il buzzer emetterà un bip.

- Emetterà 3 bip
- Gli altri trasduttori continueranno a funzionare normalmente

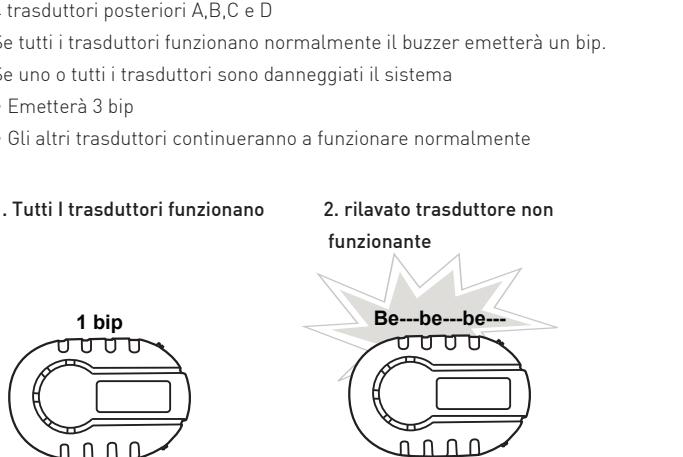
1. Tutti i trasduttori funzionano



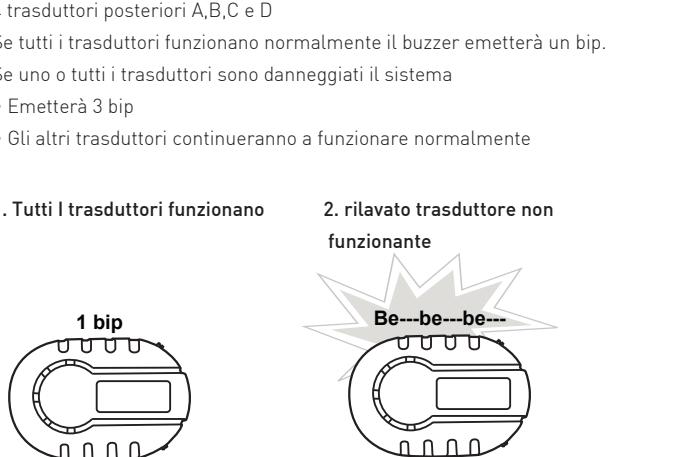
2. rilavato trasduttore non funzionante



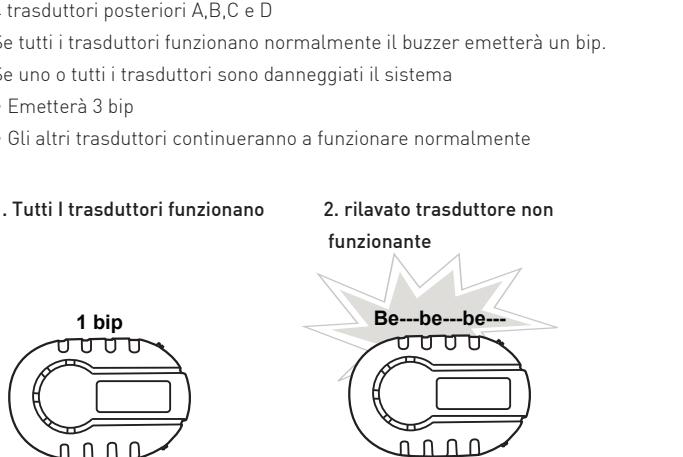
Regolazione volume e frequenza



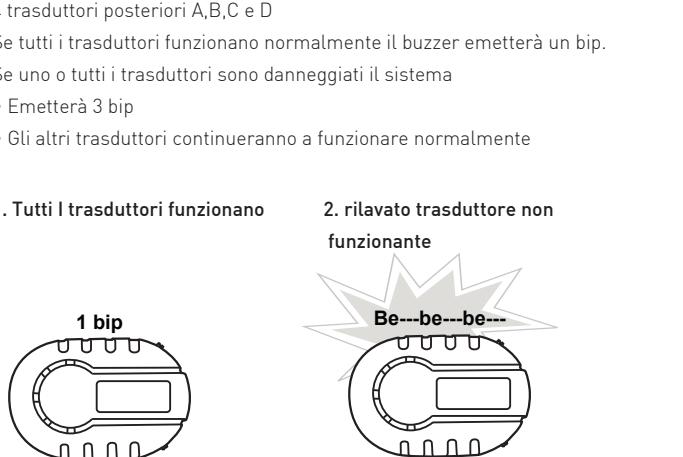
Regolazione frequenza  
La frequenza del suono del buzzer può essere regolata da alta a bassa tramite l'interruttore.  
Suggerimento: se sullo stesso veicolo è installato anche un sensore di parcheggio frontale, suggeriamo di utilizzare la frequenza bassa [L] per quello posteriore e alta [H] per quello frontale in modo da distinguerli facilmente.



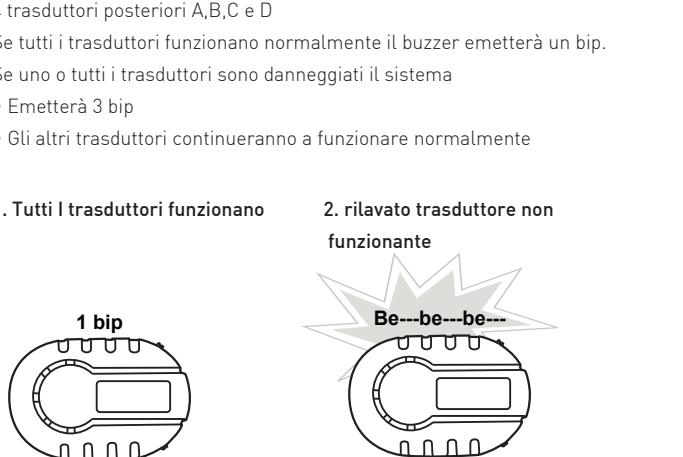
Frequenza alta  
Frequenza bassa  
Interruttore regolazione frequenza



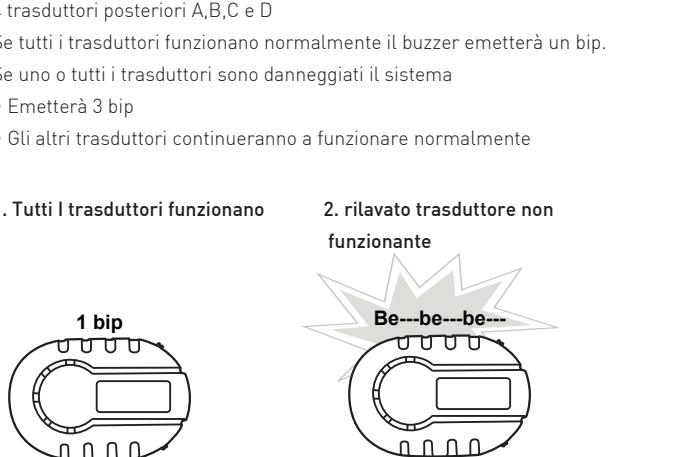
Regolazione volume  
Volume basso  
Volume medio  
Volume alto  
Interruttore regolazione volume



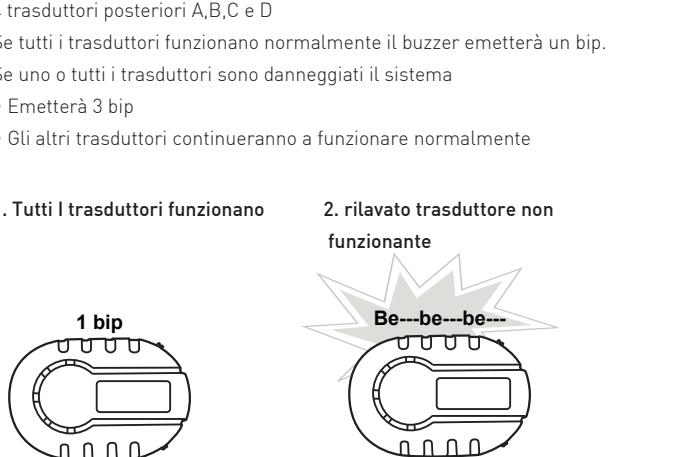
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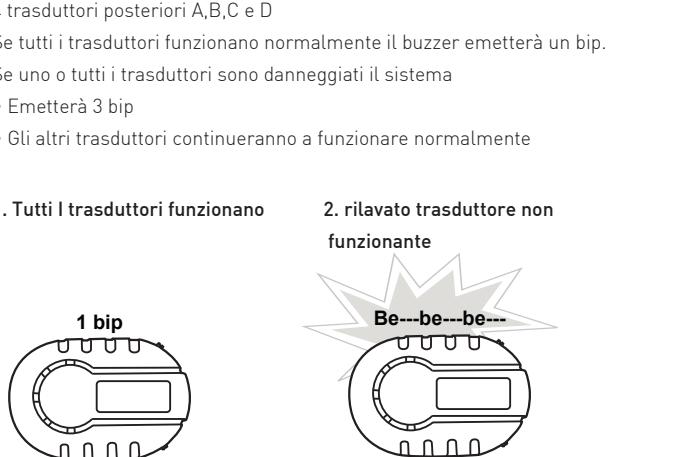
2. Rilevato trasduttore non funzionante



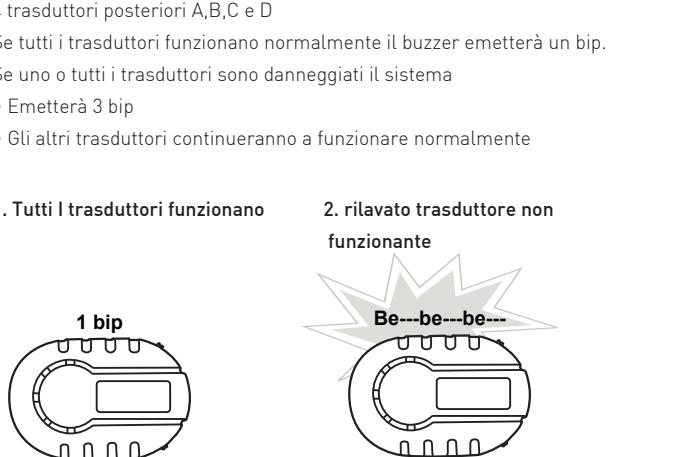
Numero di trasduttori non funzionanti



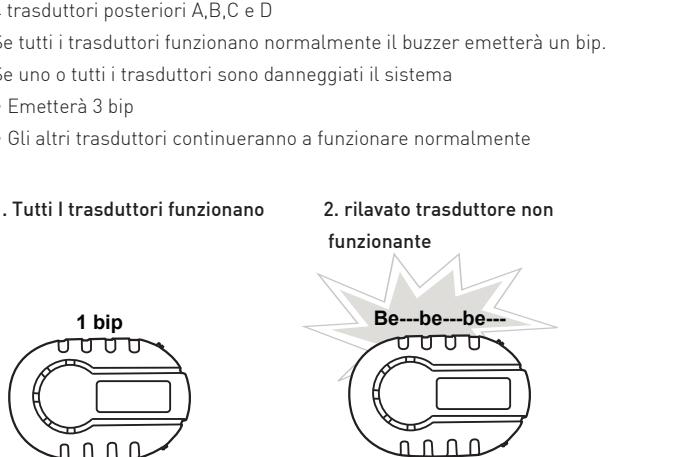
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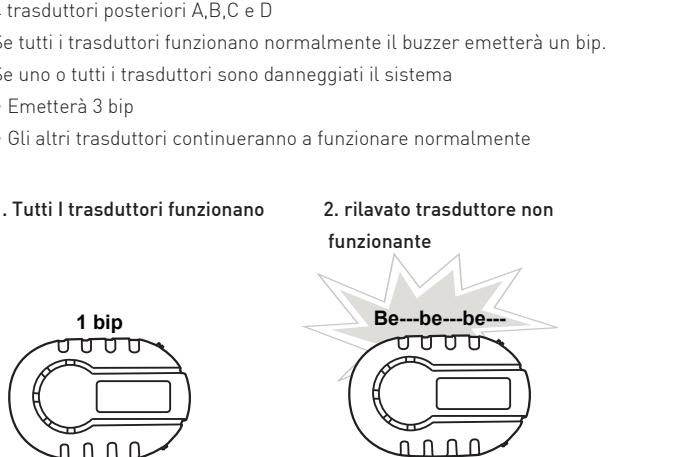
H L



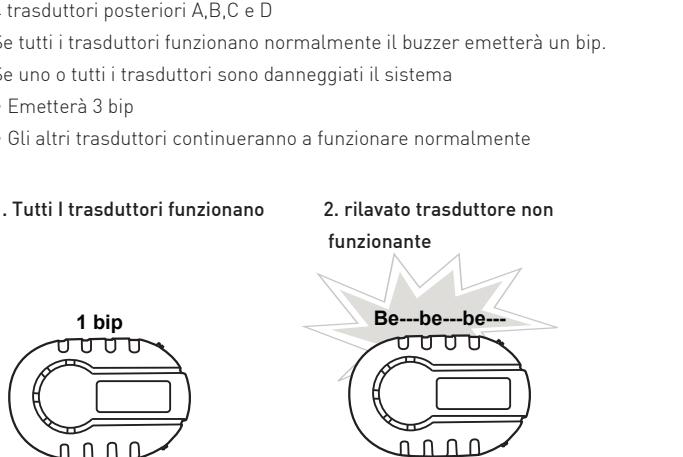
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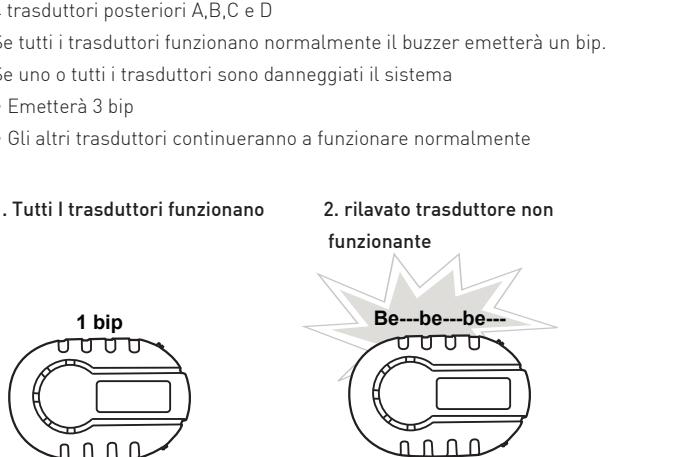
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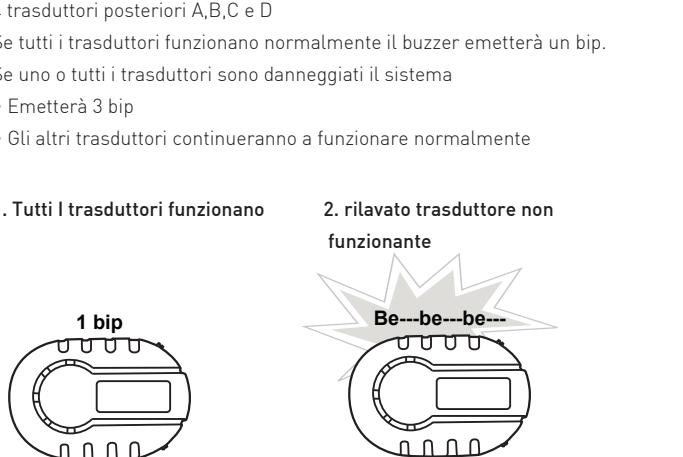
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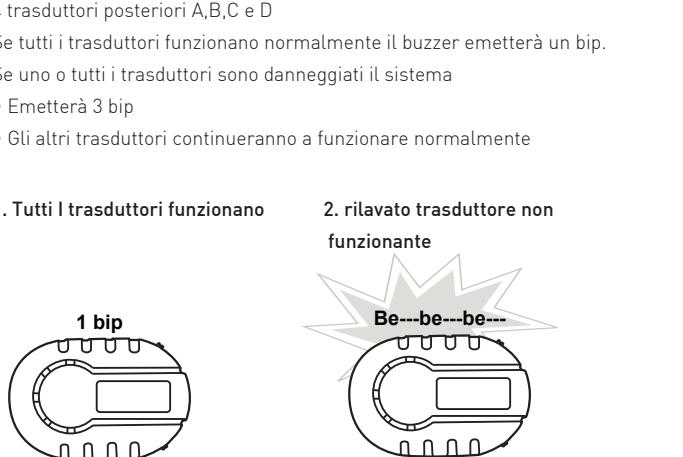
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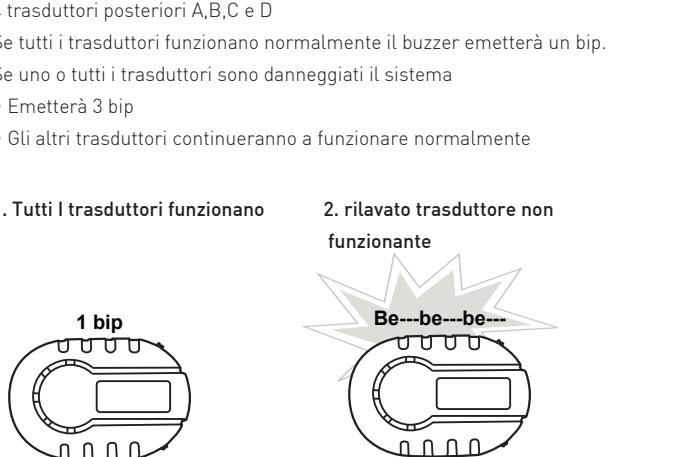
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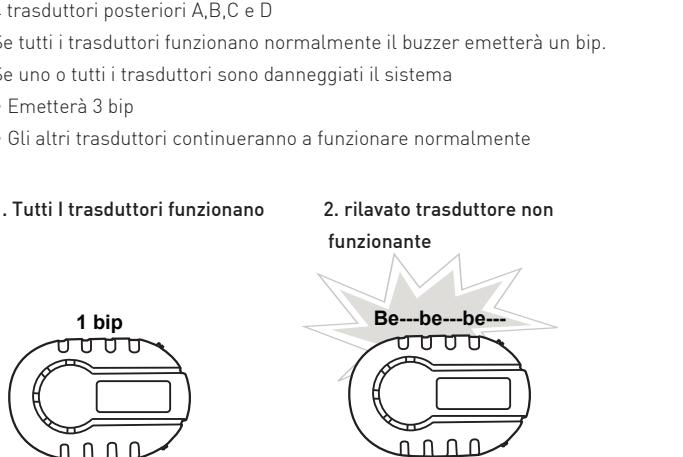
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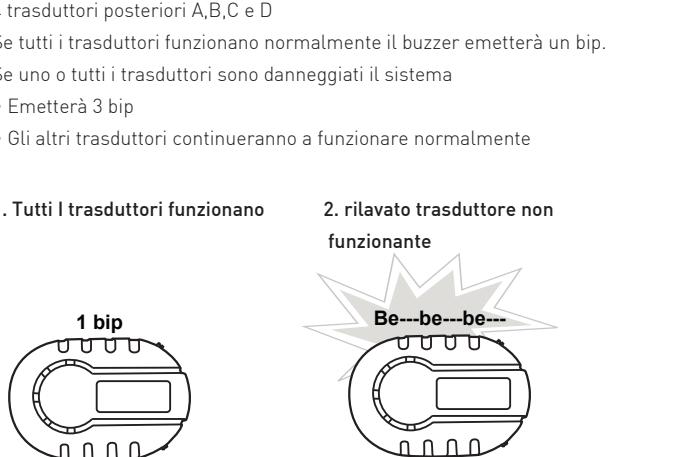
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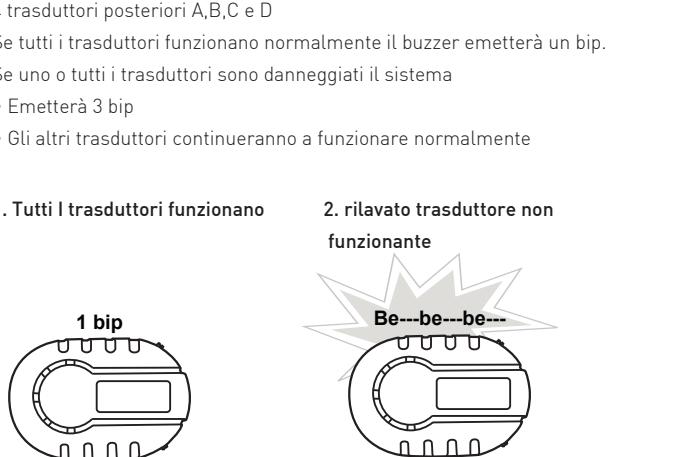
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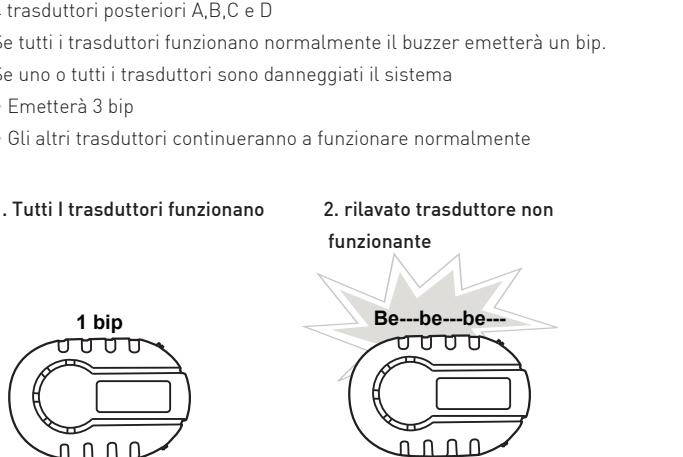
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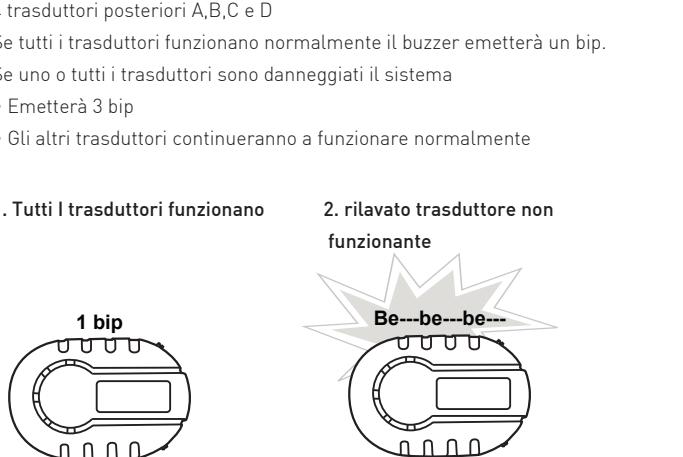
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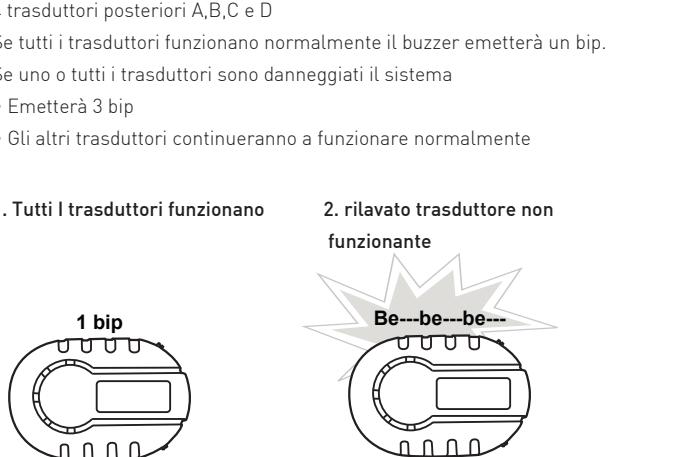
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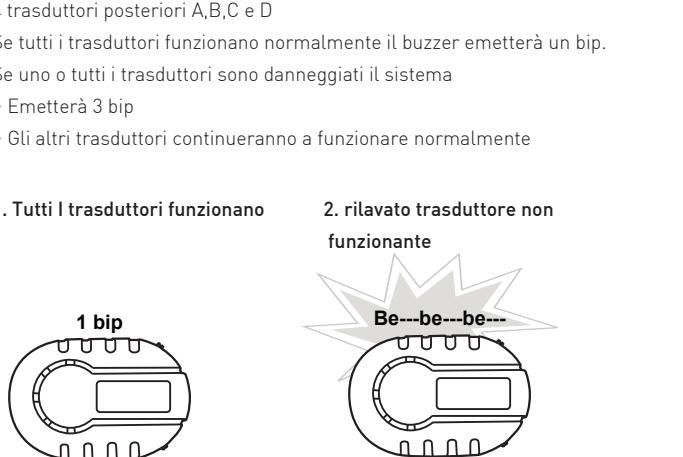
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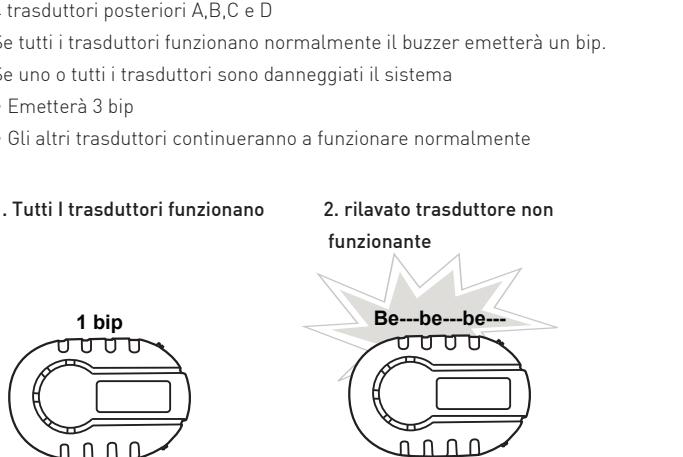
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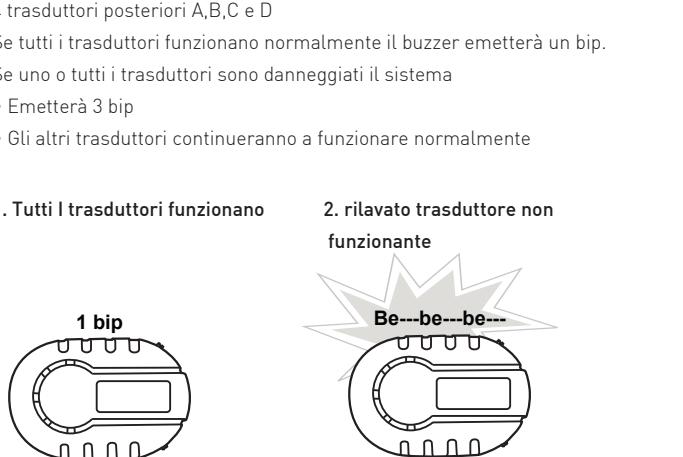
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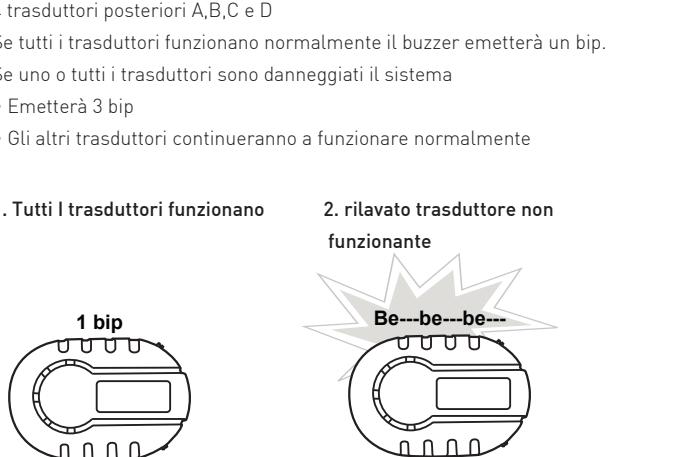
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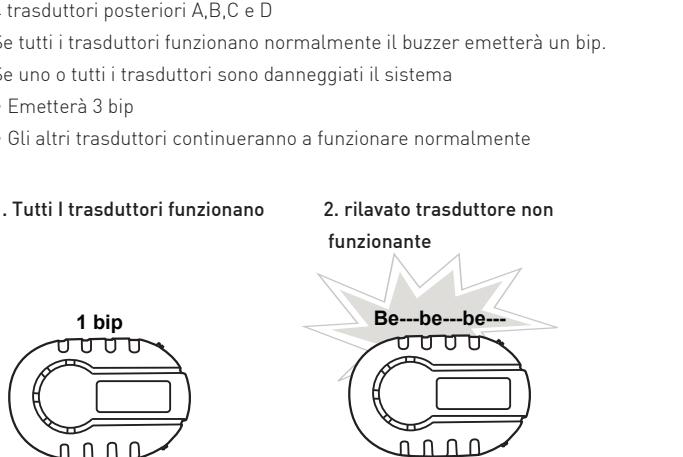
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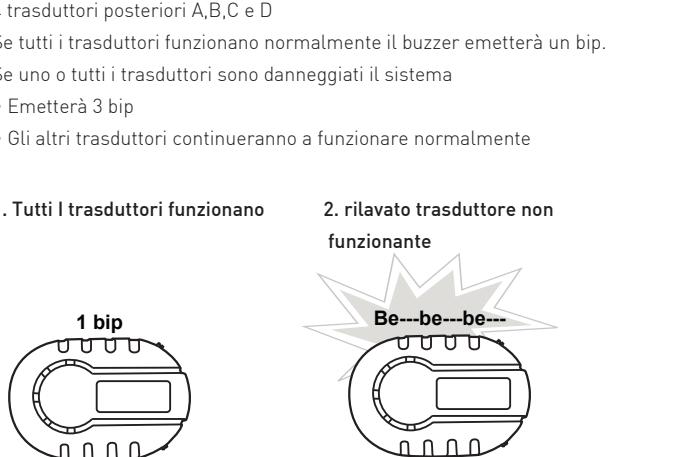
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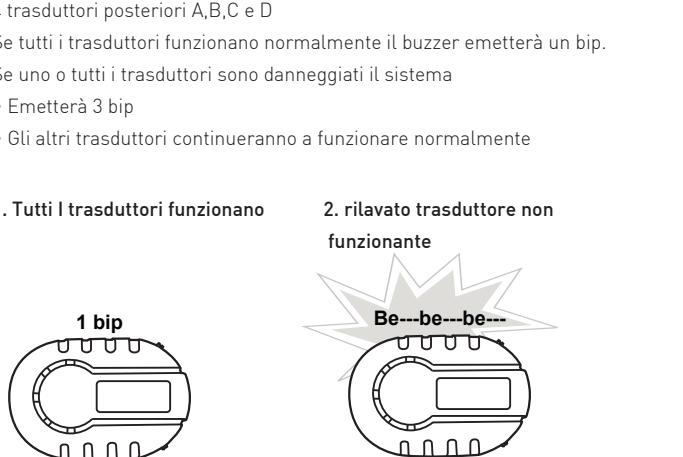
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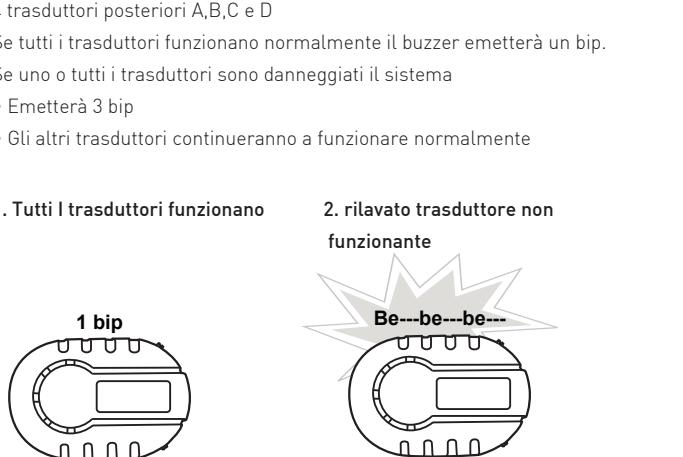
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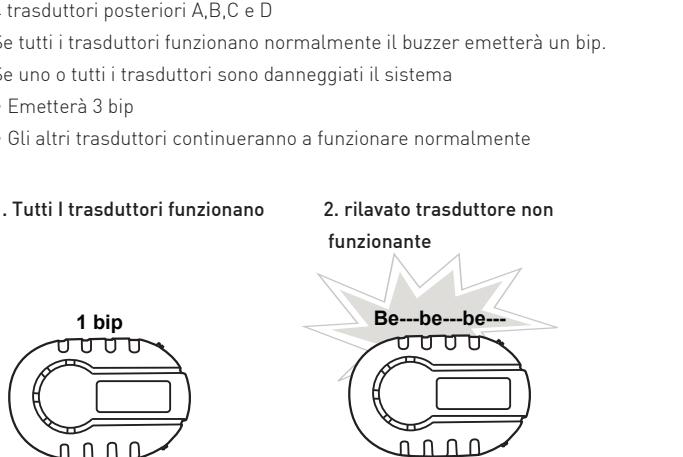
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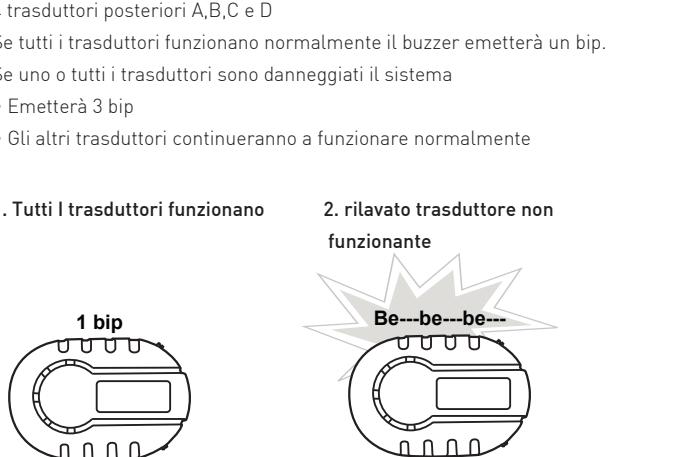
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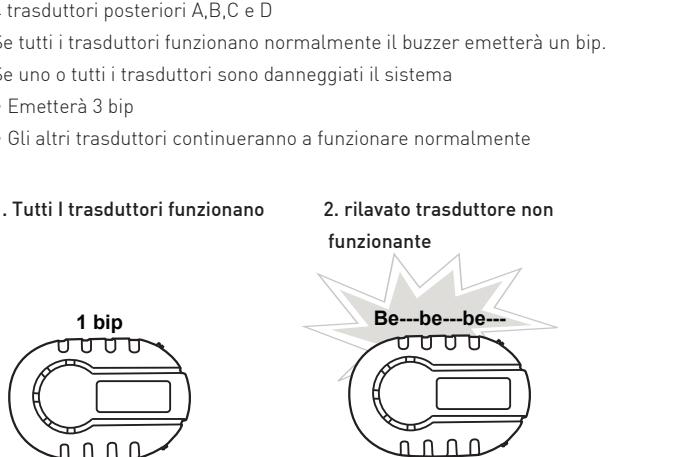
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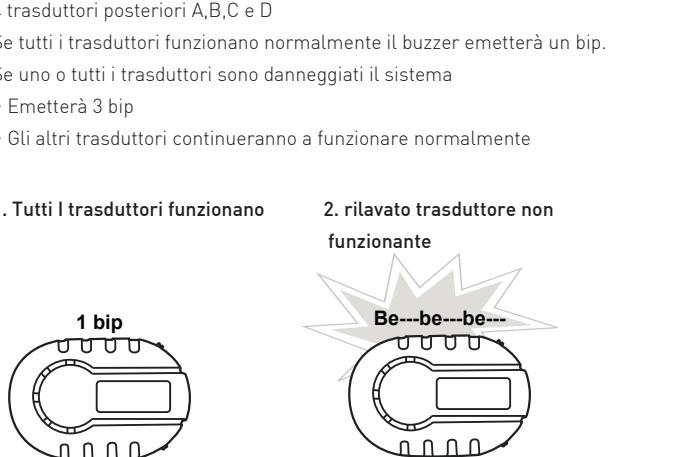
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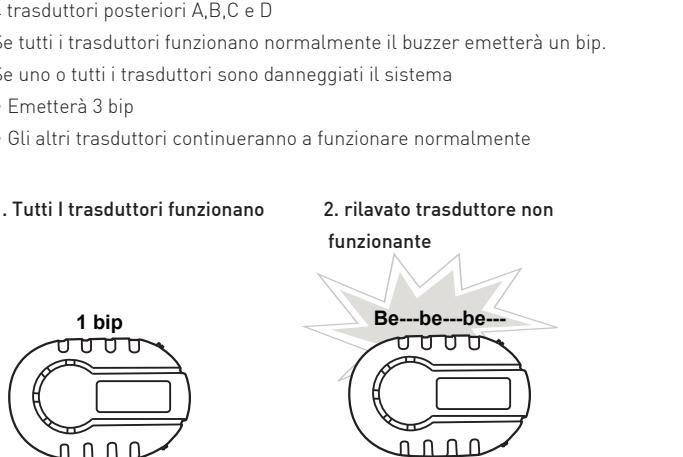
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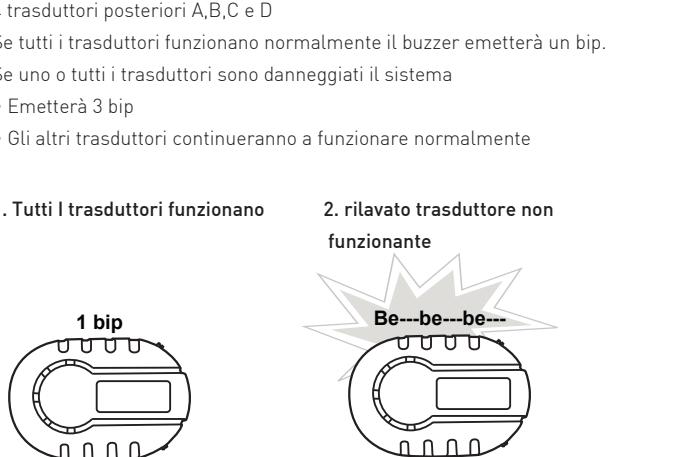
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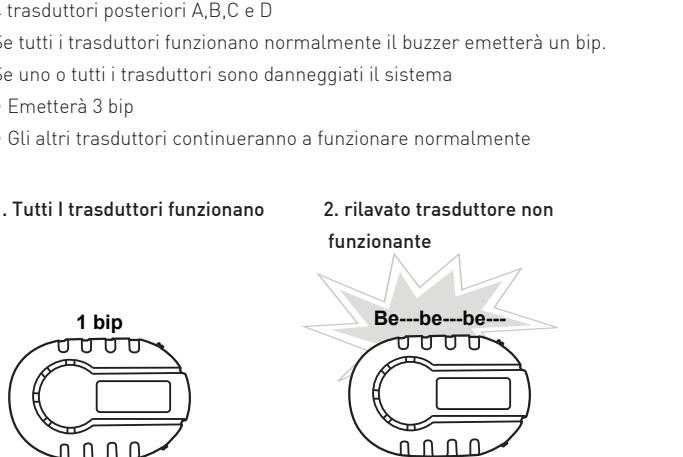
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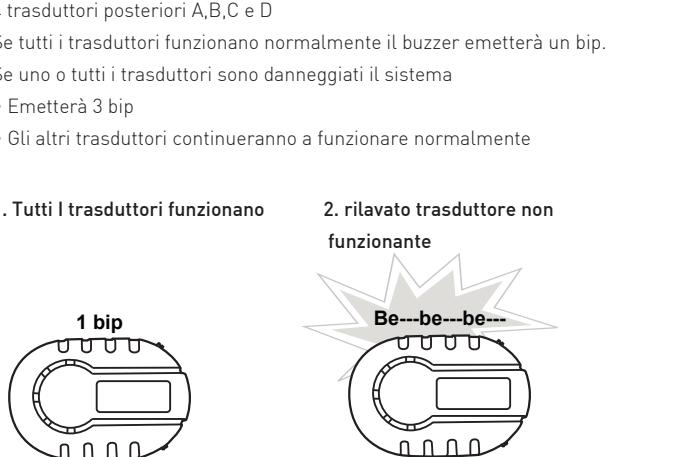
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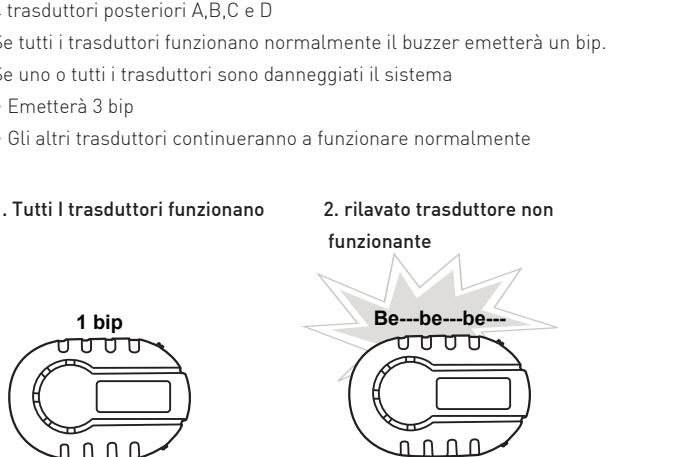
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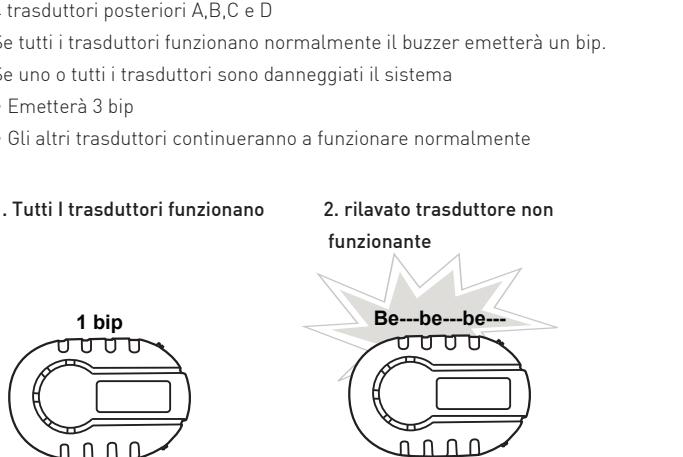
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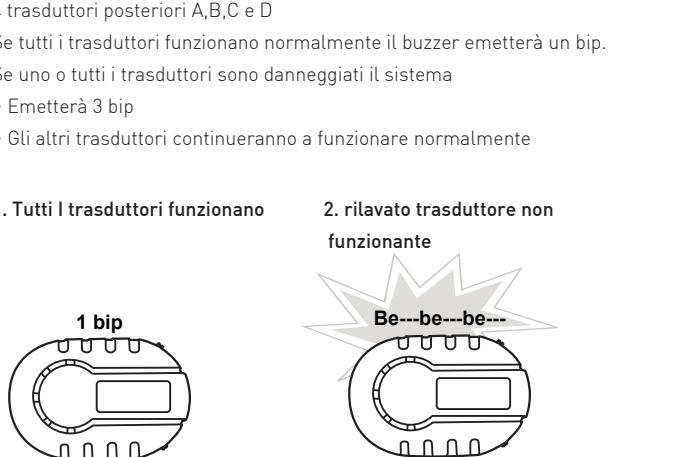
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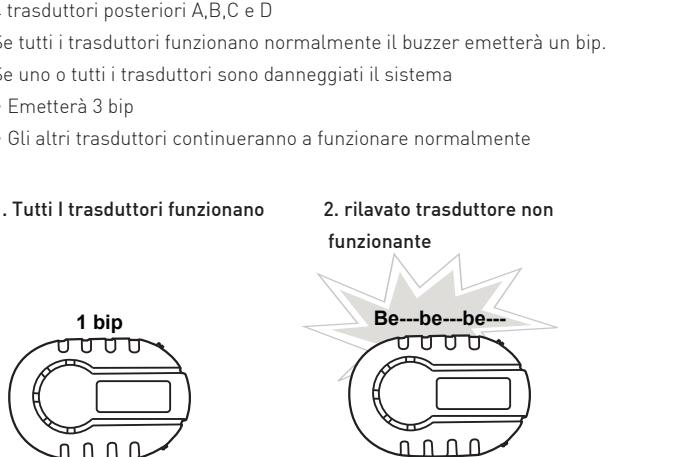
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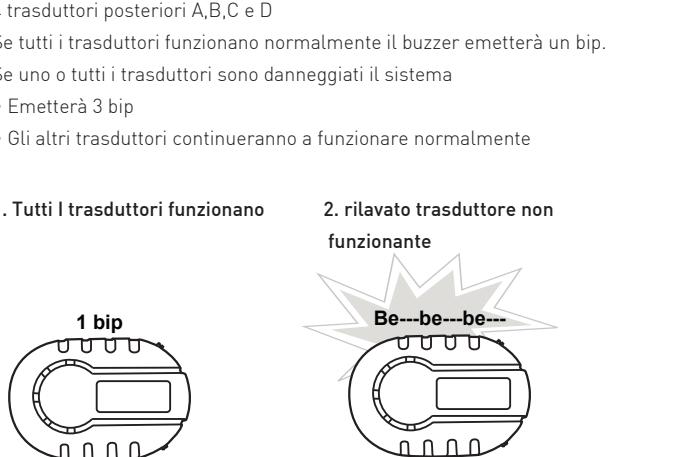
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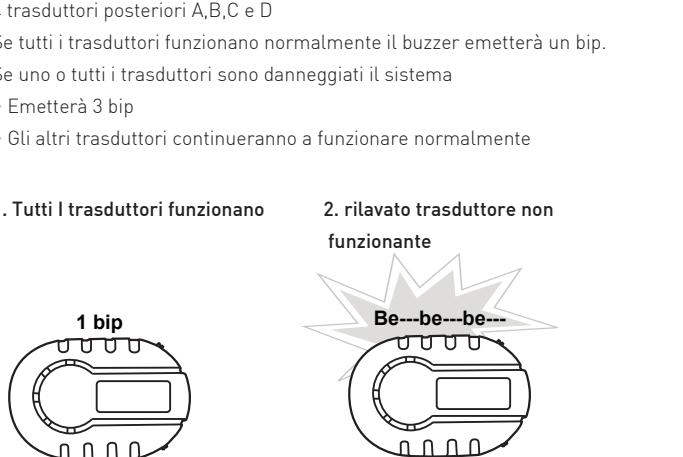
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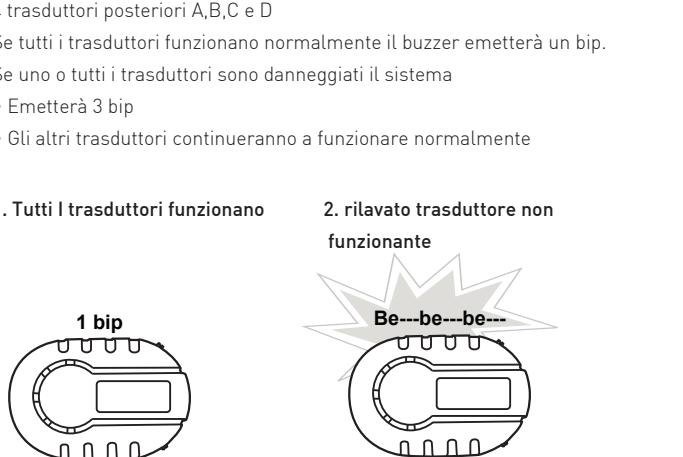
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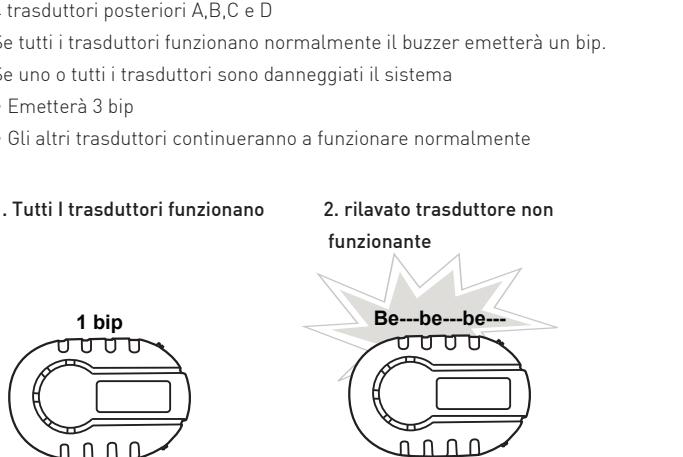
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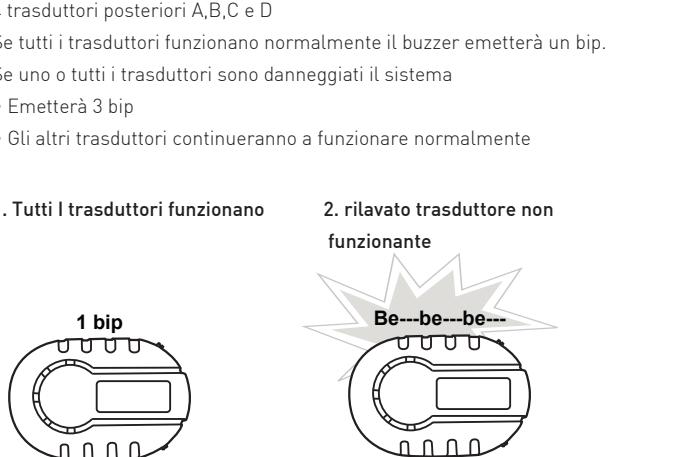
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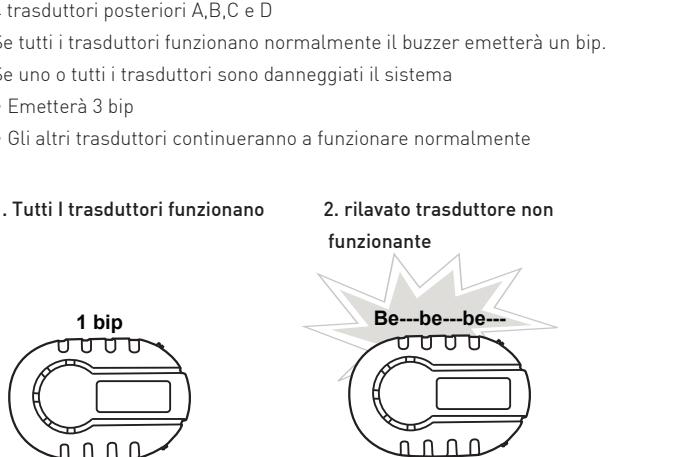
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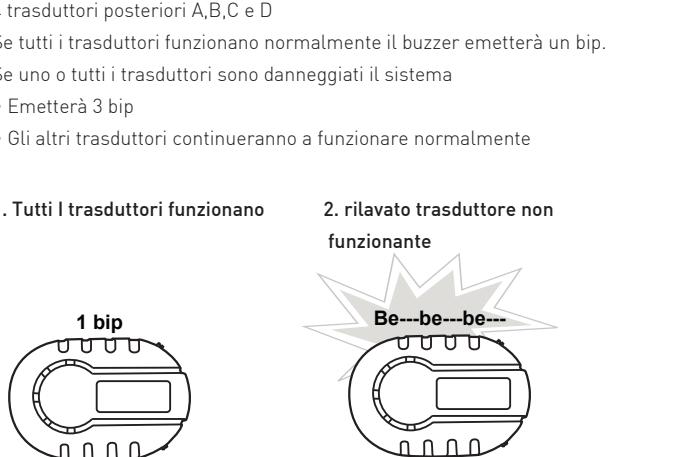
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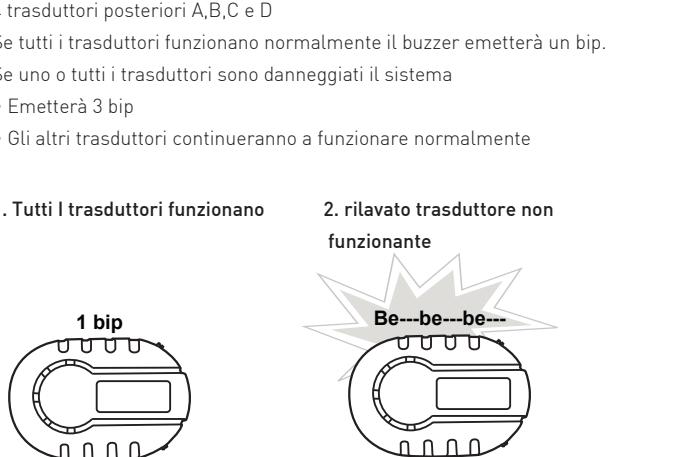
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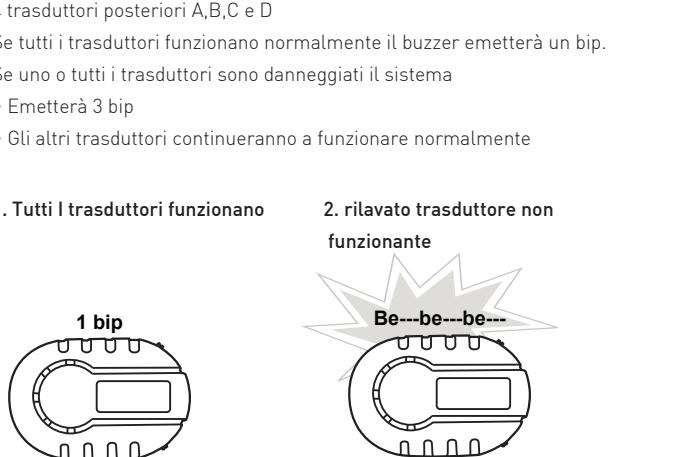
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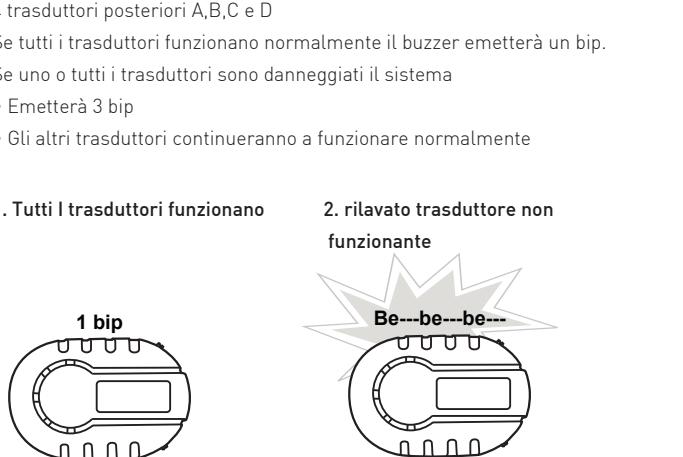
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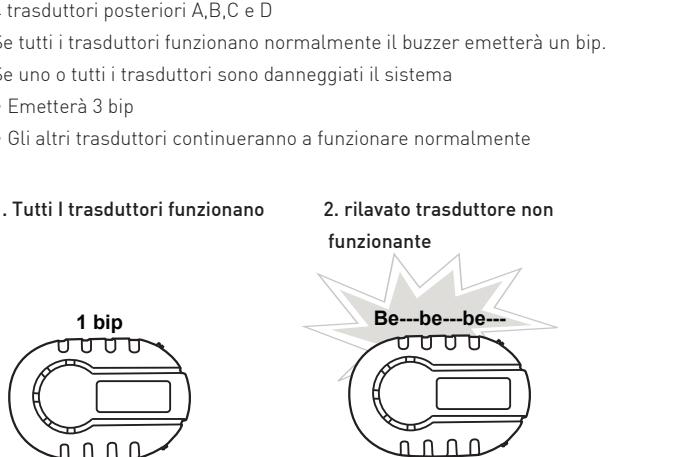
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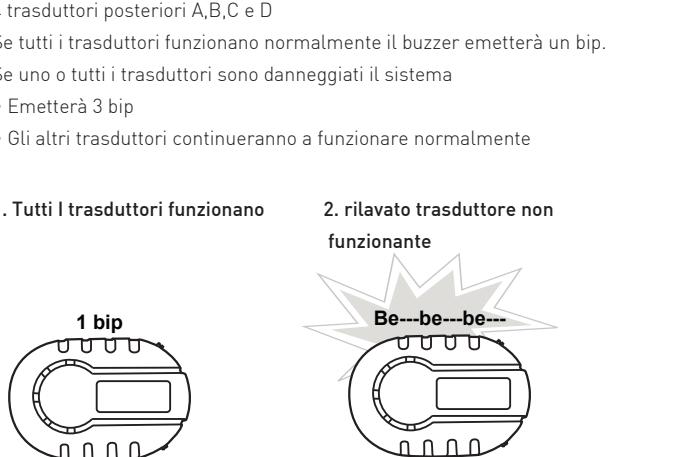
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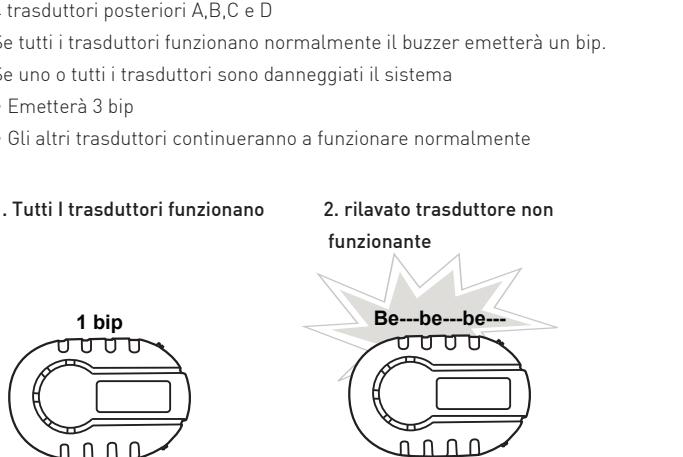
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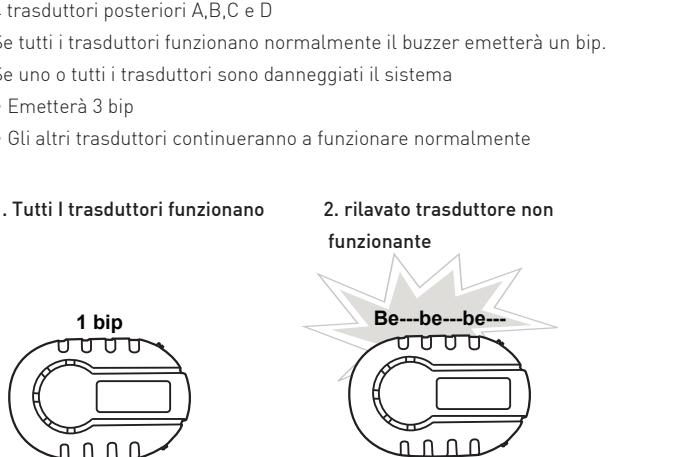
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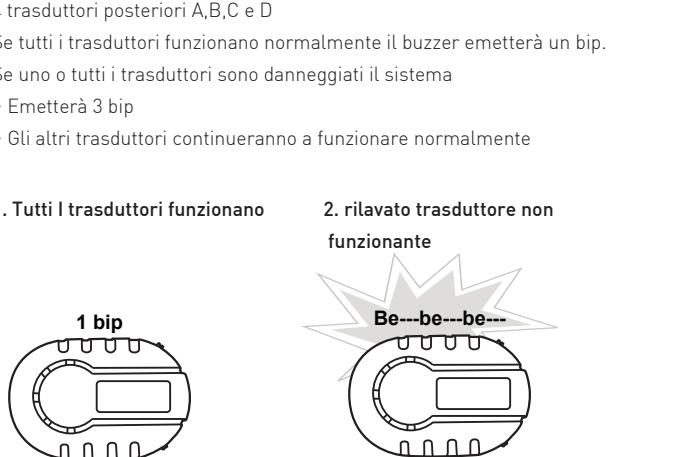
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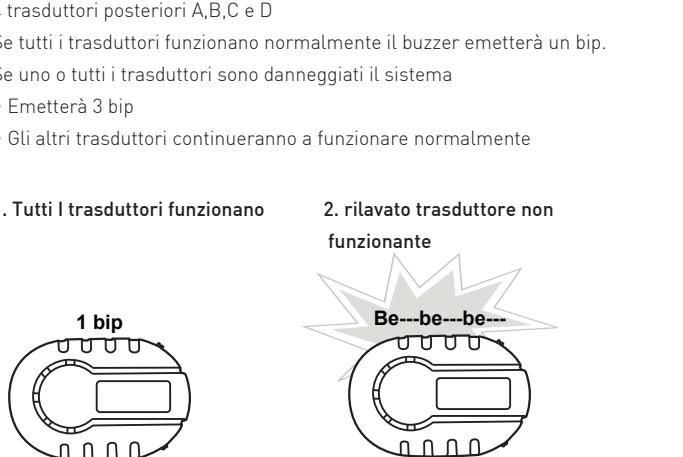
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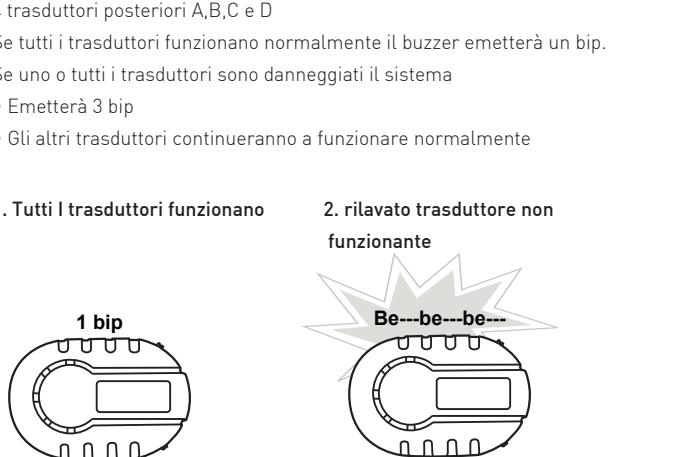
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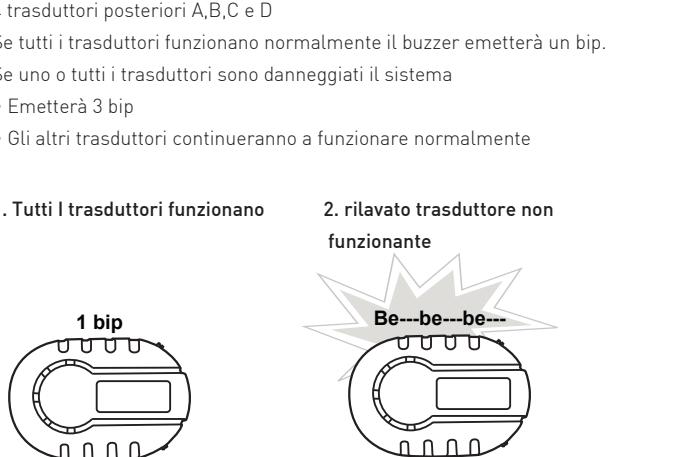
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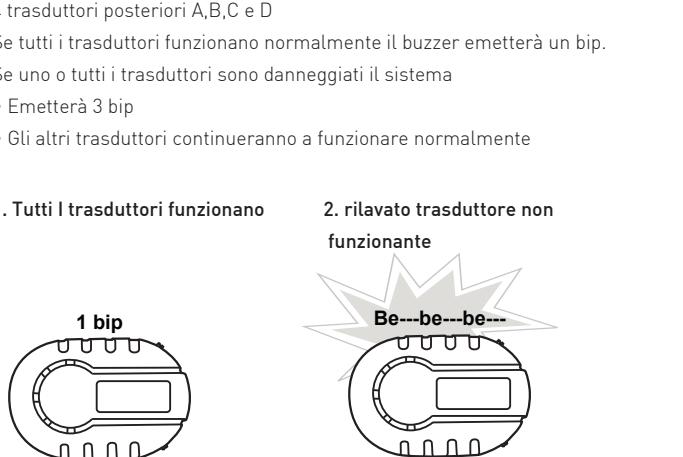
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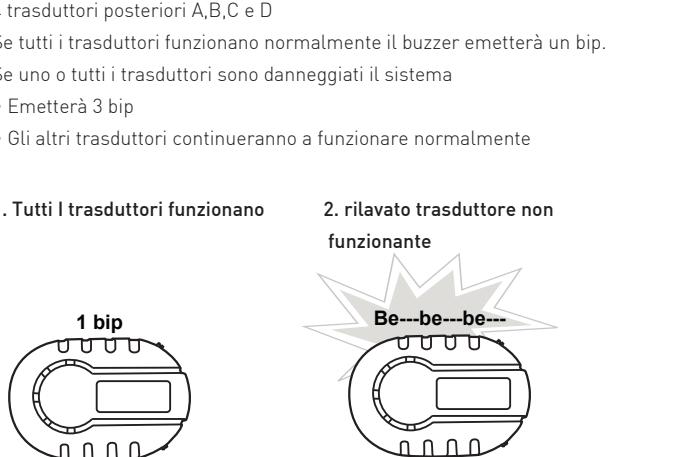
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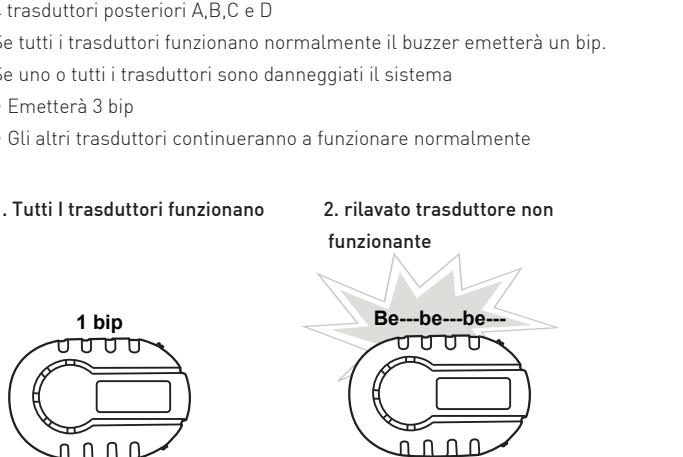
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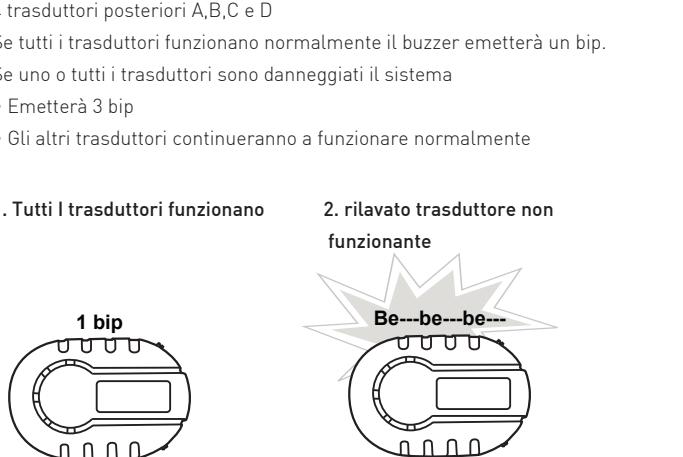
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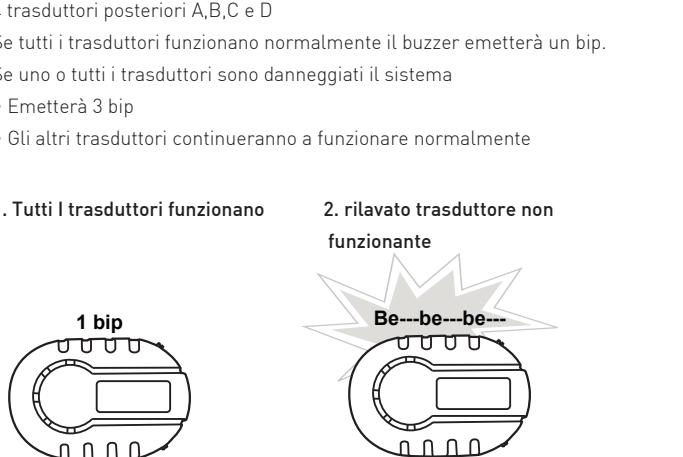
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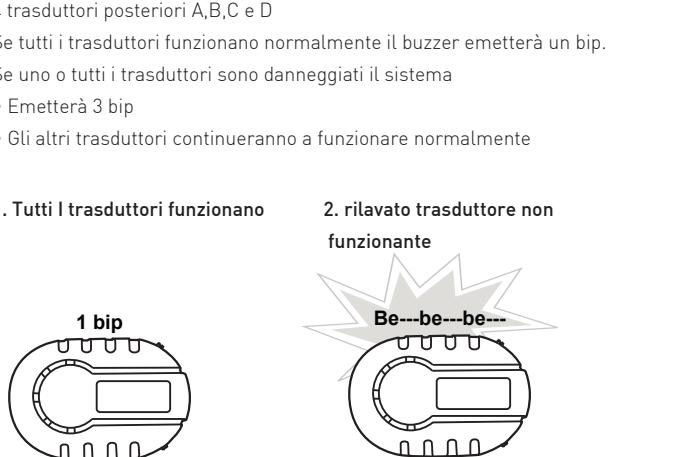
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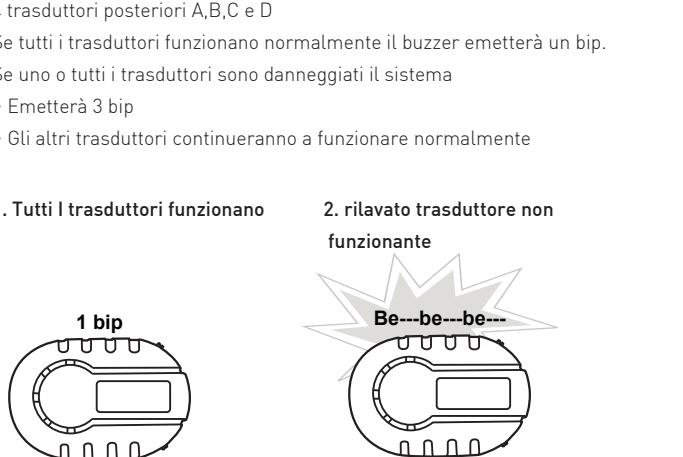
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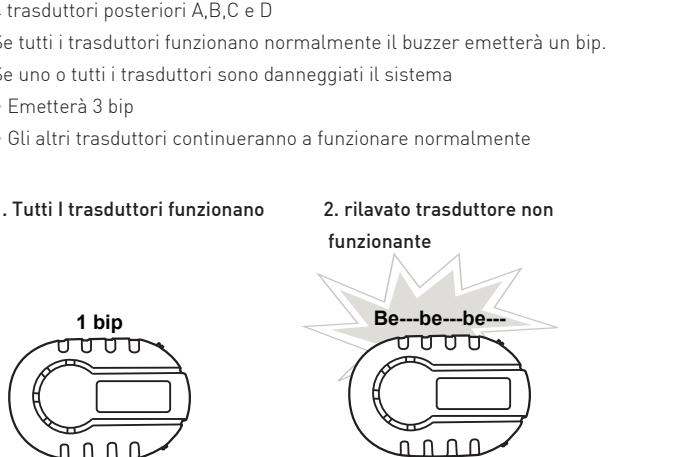
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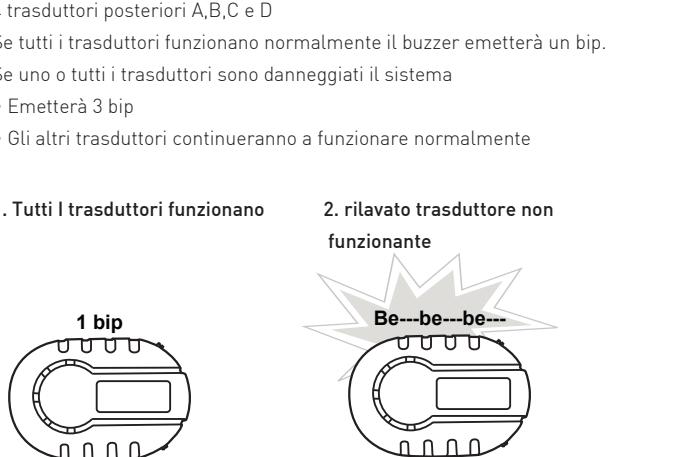
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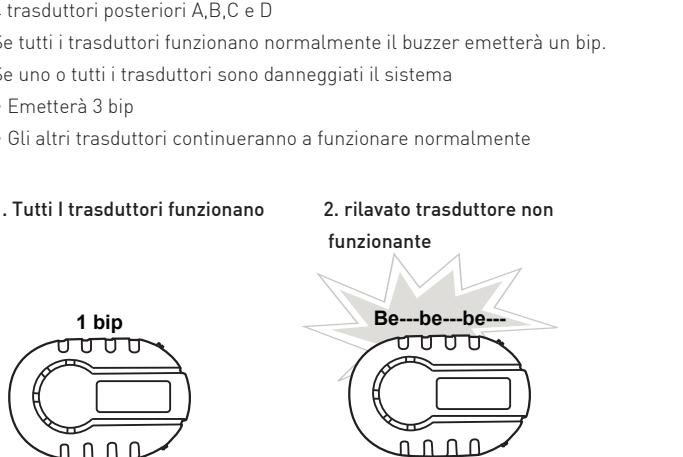
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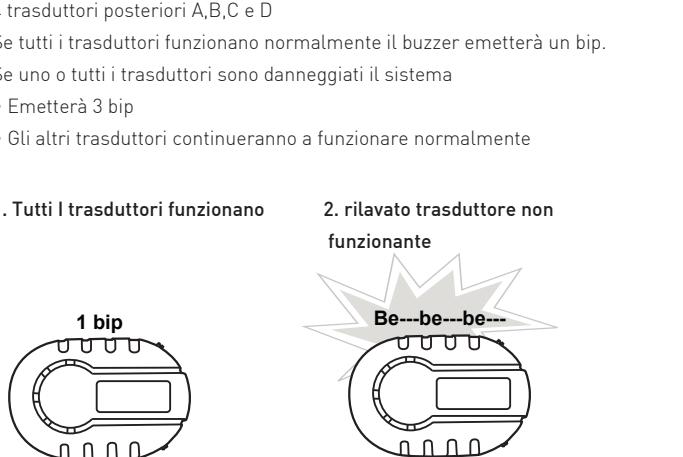
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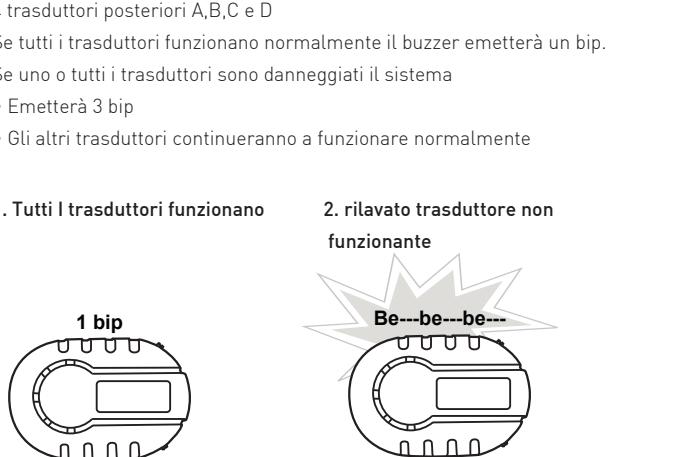
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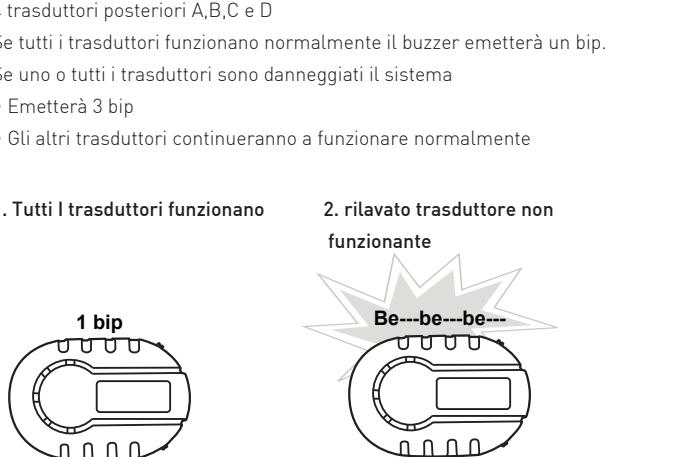
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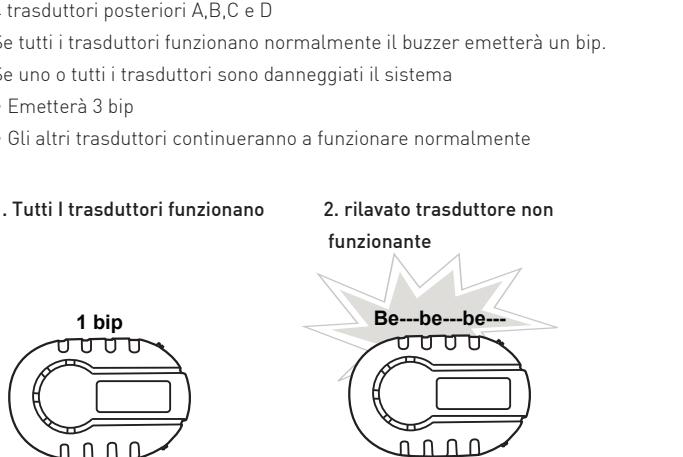
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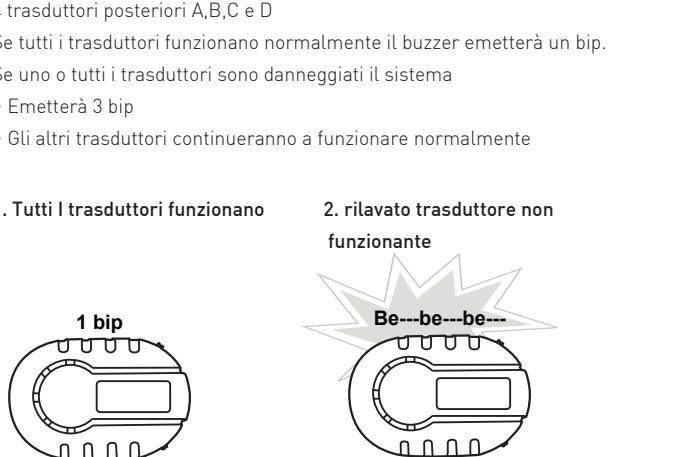
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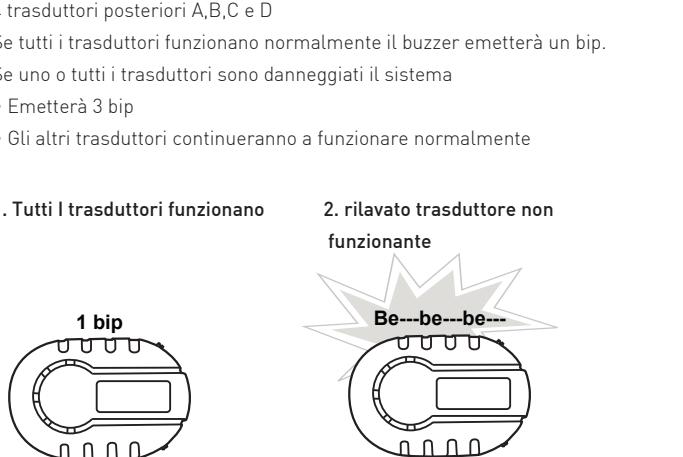
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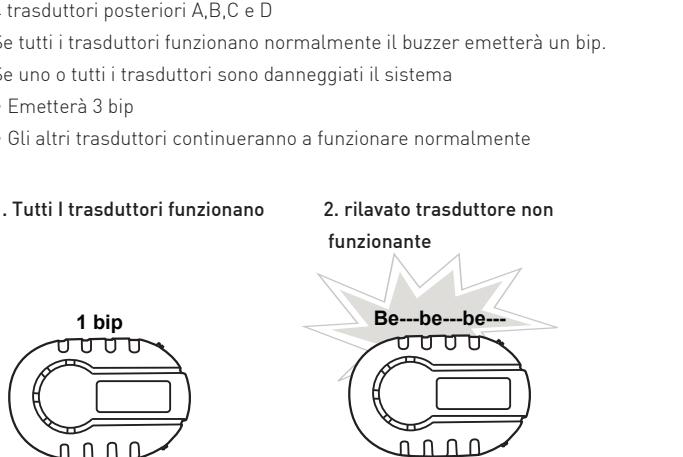
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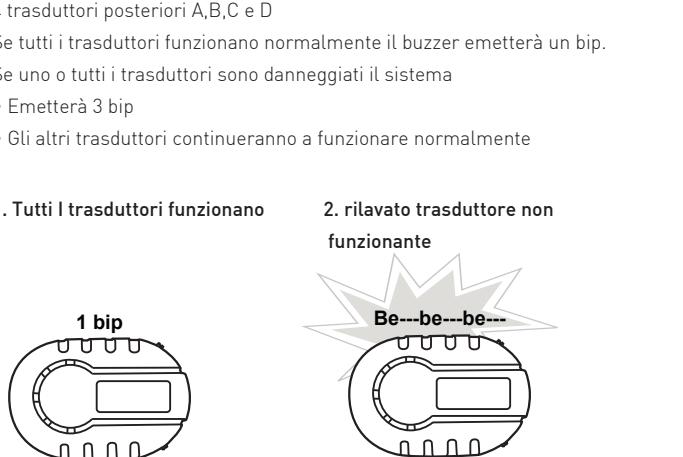
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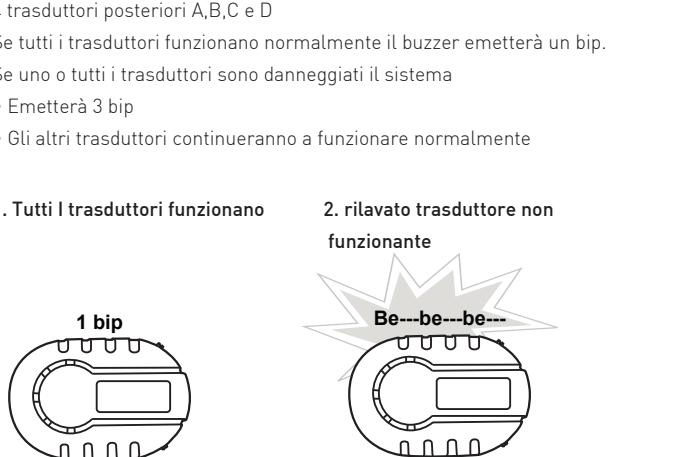
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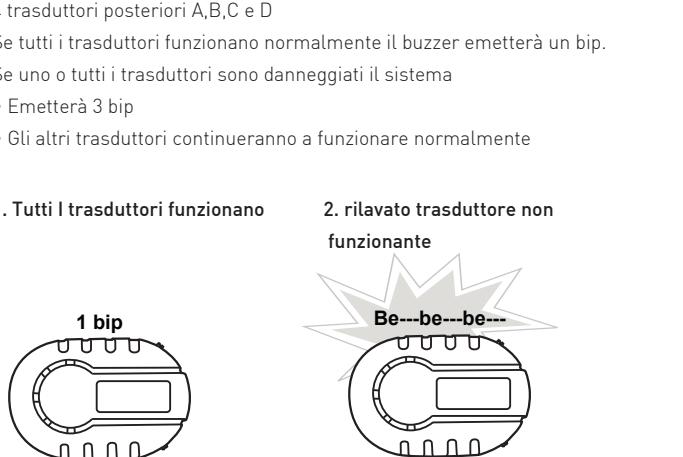
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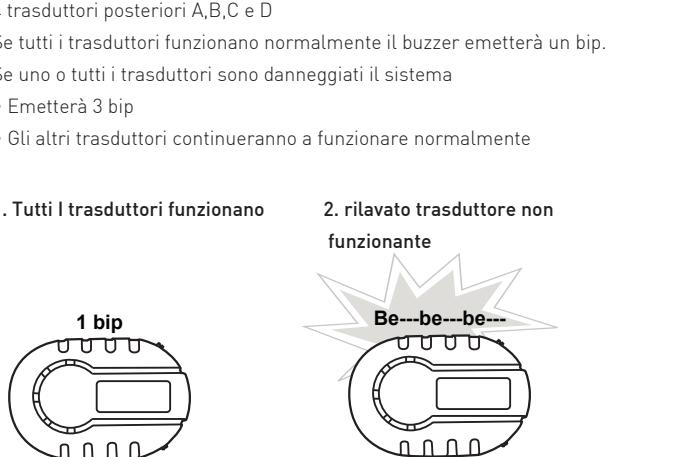
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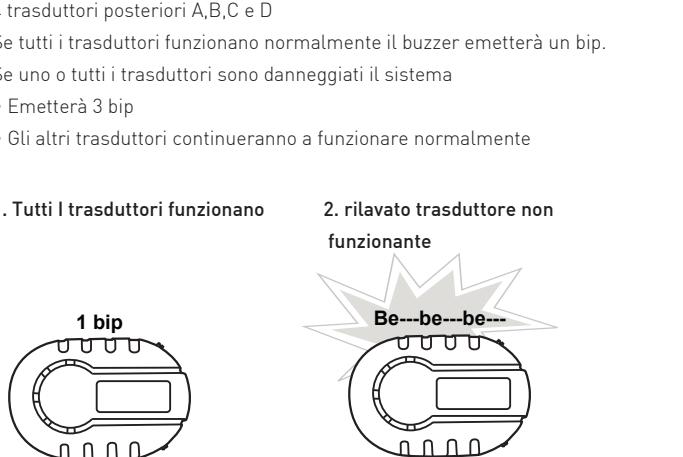
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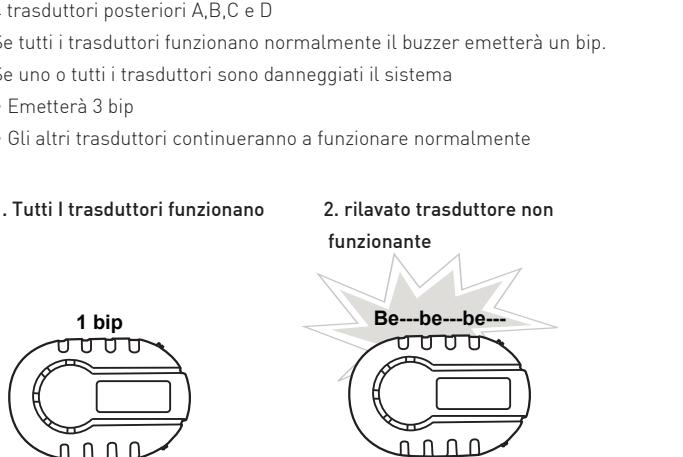
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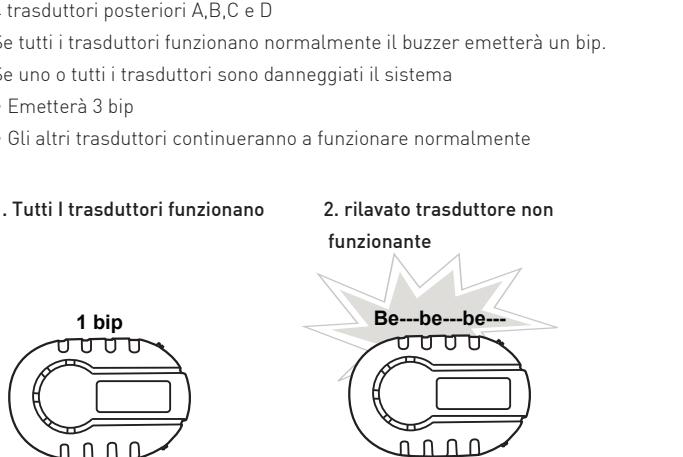
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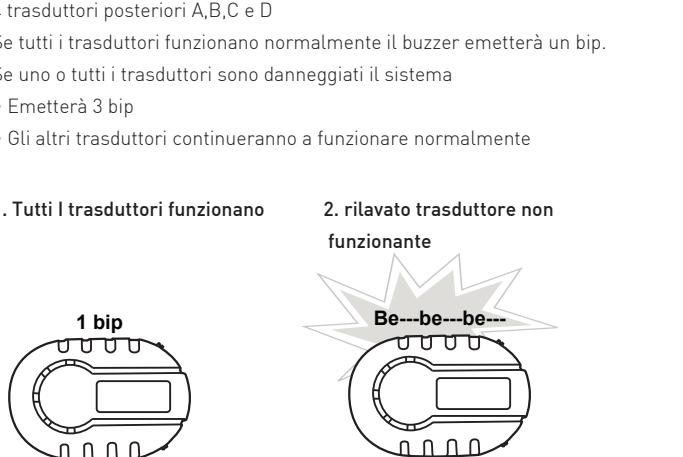
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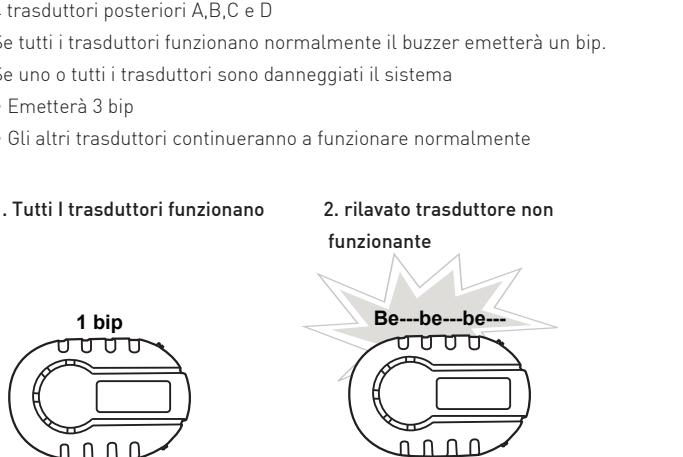
Be---Be---



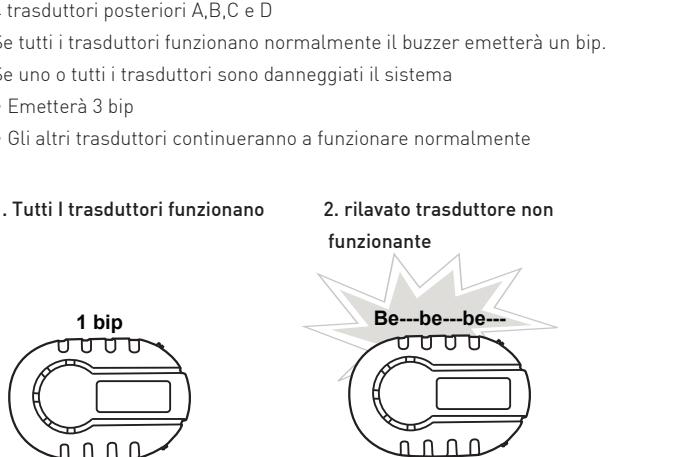
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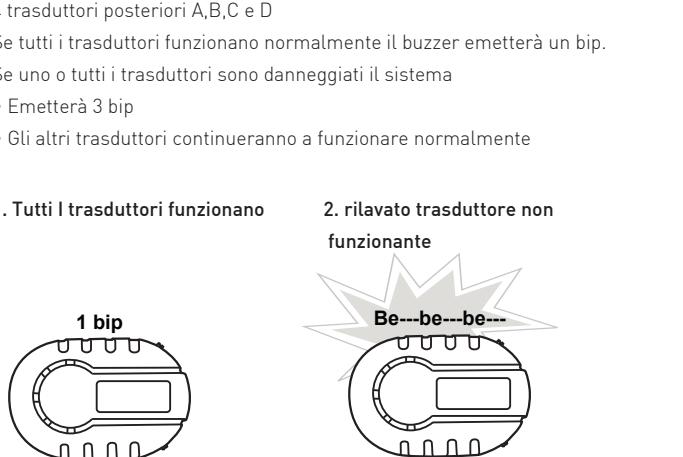
Be---Be---



1 bip



Be---Be---



1 bip

