

7. Troubleshooting :

Malfunction	Troubleshooting
7-1. Unable to Link,	7-1-1. Please check if the connecting adaptor is correct for the very type of mobile phone you're using. (Please consult your local dealer) 7-1-2. Be sure the steps of " 4. Link Corresponding " have been completely done. 7-1-3. Be sure it has been well charged as the step " 3. Charge ". If it hasn't, please repeat the step. 7-1-4. Double-check if the Transfer Unit and mobile phone is well connected by the Connecting wire
7-2. Unable to Receive,	7-2-2. Be sure Transfer Unit and the mobile phone have been well linked by the connecting wire. Please refer to " 1. To receive a phone Call " . 7-2-3. Be sure the mobile volume is switched on. We recommend set the mobile volume at medium rank. 7-2-4. If it's operated in the region of weak base signal, please move to somewhere with stronger or normal base signal. 7-2-5. Should many of this devices be using in the same time and within short distance. They will interfere with each other. Keep distance to maintain good performance. 7-2-6. If the mobile phone is also in 900MHz. To prevent from interfering With each other, keep them in distance.
7-3. Unable to Transmit,	7-3-1. Be sure Transfer Unit and the mobile phone have been well linked by the connecting wire. Please refer to " 1. To receive a phone call " . 7-3-2. Be sure it has been well charged as the step " 3. Charge ". If it hasn't, please repeat the step. 7-3-3. Please check if the connecting adaptor is correct for the very type Of mobile phone you're using. (Please consult to your local dealer)
7-4. Unable to Charge,	7-4-1. Please refer to " 5. Replace battery " .

Should the malfunctions can't be solved as the mentioned troubleshooting accordingly and can not launch the device, please consult it with you local dealer for further service or repair.

Please DO NOT tell it apart by yourself. One year warranty.