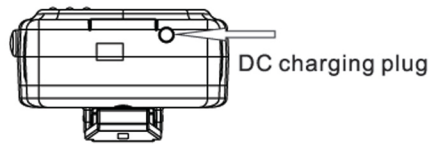


## Preparing your headset and walkie talkie

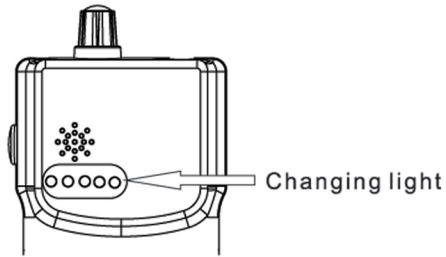
When you first get your Olander Aquatalk please ensure you plug both units in and fully charge each unit before use,

The headset uses the DV + 5C to charge the bone conduction headset.  
The walkie talkie uses the DV + 10C to charge the walkie talkie

Bottom view of walkie talkie

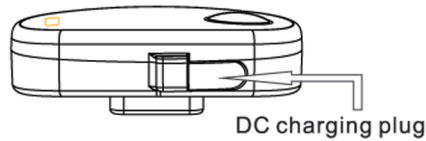


Front view of walkie talkie



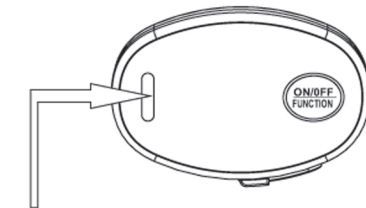
When the light is red the unit is charging.  
When the light is off the unit fully charged.

Bottom view of headset



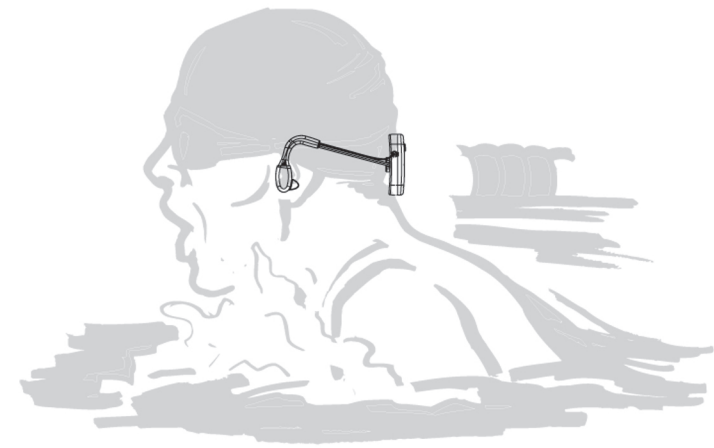
Please note: It is important to replace the plug back into the DC charging hole and ensure it is inserted all the way correctly to give a waterproof seal. If this is not sealed water can penetrate the unit which will void the warranty.

Front view of headset




When the light is red the unit is charging.  
When the light is off the unit fully charged.

## USERS MANUAL



talk to swimmers while they swim


### Wireless Teaching System

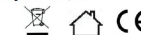
Model: H-900 (For Transmitter)  
Input: DC10V  , With Li-Ion battery 7.4V  
Trade Mark: Olander Aquatalk  
Adapter Input: AC100-240V~, 50/60Hz, 0.3A;  
Output: DC10V, 500mA



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### Wireless Teaching System

Model: H-902 (For Receiver)  
Input: DC5V  , With Li-Ion battery 3.7V  
Trade Mark: Olander Aquatalk  
Adapter Input: AC100-240V~, 50/60Hz, 0.35A;  
Output: DC5V, 1A



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