

How to clean the shockwave handle

Step	Action	Photo	Note
1	Firmly grip the handle body and unscrew both the top transmitter cap assembly and the bottom base cap counter-clockwise.		Remove the Caps
2	Tip the handle slightly over a clean surface to let the small metal projectile (bullet) slide out safely.		Extract the Projectile
3	Insert the long end of the provided Allen key (L-shaped metal rod) into the tip of the inner shaft. Push steadily until the inner metal guide tube slides out completely from the back of the handle.		Remove the Inner Tube
4	Take the specialized long wire cleaning brush. Insert it fully into the inner metal guide tube and move it back and forth several times to remove dust and metallic residue.		Brush the Inner Tube
5	Use a clean, dry tissue or lint-free wipe to thoroughly clean the surface of the projectile. Disassemble the transmitter cap pieces and wipe down the brass/gold transmitter core to remove any buildup.		Wipe the Components
6	Unscrew the working head clockwise		
7	Use a clean, dry tissue or lint-free wipe to thoroughly clean the surface of the projectile. Disassemble the transmitter cap pieces and wipe down the brass/gold transmitter core to remove any buildup.		
8	Reassemble the transmitter cap pieces. Slide the inner metal guide tube back into the handle housing, drop the projectile inside, and securely screw both the transmitter cap and base cap back onto the handle.		Reassemble the Handle