

Code Red NX Dual PTT K-B for BAOFENG UV-82HP



New from codeRed is our NX DUAL PTT K-B for Baofeng UV-82HP Radios. This unique PTT features a single down-lead K connector specifically developed for Baofeng UV82HP. Grey button is for channel A and the black button is for channel B. Available now for the Battle Zero, Assault and CQB Nexus Headsets.

The NX Dual PTT K-B features a Nexus connector (compatible with our pro series headsets and not modular series) wired to US NATO standard. The Dual PTT is a metal bodied, waterproof (IP67) submersible PTT. Connection to headset is waterproof. Constructed military grade design, not a plastic consumer grade device. Metal alligator clip affixes to uniform/clothing.

THE BAOFENG UV-82HP WITH OUR NX DUAL PTT K-B

In our previous "Tech Bulletin: Dual PTT Overview", we cover the **Baofeng UV-82HP**. It comes with a dual PTT so you do not have to switch the A/B channel button to communicate on the 2 channels. It can also use a headset with the standard Kenwood 2-Pin connector, our K connector. The NX Dual PTT K-B connected to our Pro Series headsets, now allows you to communicate with both channels with a single downlead K cord.

The PTT streamlines the ability for a user to talk on multiple radio channels with one communication device. The unique design provides direct access to these radio channels easily alongside your UV-82HP. Also reduces the load on the operator which creates efficiencies for field situational awareness. The NX PTT is also compatible with our Pro Series headsets that feature a Nexus connector which is used in Commercial and Military organizations. Available now in the Battle Zero Bone Conduction Headset, CQB Speaker Mic with Boom Mic and Assault-Pro Throat Mic.

Now which headset is for you? We will break it down for you on each situational use.

Assault-Pro Throat mic: Best for stealth situations, throat mics will allow the user to communicate with a whisper in low noise situations to keep your location and communications covert.

Battle Zero Bone Conduction Speakers with Bone Conduction Microphone: Bone Conduction allows you to keep your ears open to have perfect situational awareness, with the addition of a Bone Conduction Microphone so you can still communicate while wearing a gas mask or SCBA.

CQB Speaker with Boom Mic: Single Speaker allows you to keep one ear open to promote situational awareness, while the Boom Mic gives optimal transmission in high noise situations.

Find these products ready and available on our website.





GOOD LUCK!