

Vexilar Ice-Ducer® Instructions



The Ice-Ducer system provides a quick and easy way to set up the transducer for ice fishing. All of the adjustment needed to find the true perpendicular point is done automatically. To use the Ice-Ducer, simply adjust the transducer to the desired depth and drop the assembly into the ice hole.

There are three main components to this Ice-Ducer system. They include the Transducer, the Float, and the Stop. The size and shape of your Transducer may vary, depending on the beam angle you have purchased.



1. Install the Stop by passing the Transducer cord through the slit in the side of the Stop.
2. Install the Float between the Stop and the Transducer in the same way. Make sure the tapered hole is facing up towards the Stop. Pushing the Stop into this hole helps it grip the cable.
3. Adjust the Stop to allow the Transducer to float at the desired depth. Keep at least 2" between the Transducer and Float in order to make sure that it will hang straight. Try not to hang it below the bottom of the ice, as this can cause tangling problems when bringing in a fish. Many Vexilar ice fishing packs also come with a support arm or eye that you can use in place of the Float.

IMPORTANT - Before using the Ice-Ducer each time, wet the face of it by rubbing the bottom of the Transducer with water. This will eliminate any residue, ice or air film and insure good acoustical contact between the Transducer and the water.

CAUTION - Your transducer's cord is very soft so that it will allow the transducer to hang straight in even the coldest temperatures. This makes damage from objects with sharp edges possible. Please keep the cord away from sharp objects. Also, if fishing line gets wrapped around it, use caution when unwrapping or the line can cut the cord insulation.