

New! Dual Spectrum CHIRP

- Dual Spectrum CHIRP is provided by a new High Wide Low-Q CHIRP transducer
- Offers benefits for anglers:
 1. Improved target separation
 - Differentiate between two targets
 - Identify fish sitting right off the bottom
 2. Outstanding fish arches due to 42 degree beam
- All new 2019 transducers come with Dual Spectrum CHIRP transducers
 - ICE HELIX already has it
- Compatibility
 - Many existing products can read Dual Spectrum CHIRP
 - Helix 5 & 7 CHIRP G2 models
 - All Helix 9, 10 & 12 models
 - All Solix



Spectrums:

Full Beam

150-220 kHz

- Great target separation
- Default mode

Wide Beam

140-200 kHz, 42°

- Maximize coverage
- Great for vertical jigging

Narrow Beam

180-240 kHz, 25°

- Increased bottom detail