

Generation 2 Code Map for 69 kHz Receivers

Track with more accuracy with the Innovasea Generation 2 receiver code map

The newly released Generation 2 code map is compatible with all 69 kHz receivers capable of detecting all MAP-114, MAP-115 and future Innovasea code spaces.

BENEFITS

- Researchers no longer need to choose between MAP-114 or 115
- No more code map updates to continue to provide unique IDs
- Update to the Generation 2 code map for complete compatibility
- Detect all existing and future Innovasea receivers and tags
- Detect older code spaces including 1303 or R64k to enable compatibility with tags from all vendors
- Innovasea will begin releasing tags on new code spaces requiring the Generation 2 map starting in mid-late 2024

CODE SPACE	MAP-114	MAP-115	GEN2
R64k	✓	×	√
A69-1303	√	×	√
A69-1601 – 1604	√	✓	✓
A69-1605	×	✓	✓
A69-9001 - 9007	√	✓	√
OPi/OPs*	×	×	✓
Future Innovasea code spaces	×	×	✓

^{*}requires researcher to add-on OP detection capability (activation fee applies)