

# F200\_kHz transducer [Fishing Echo Sounder]

 **Attention:**  
The F200\_kHz transducer is one of the transducers of the [Fishing Echo Sounders EK60/80](#).

## Transducer Frequency

200 kHz

## Position

|      |   |
|------|---|
| Info | xyz-position of transducer from Alignment Survey Report RV Heincke (January 2016)                                       |
| X    | 0.17 m<br>(Positive X axis is forward and along the centerline of the vessel with X0 at the Stern point of the vessel.) |
| Y    | 46.664 m<br>(Positive Y axis is portside of centerline with Y0 at centerline at the Very stern point of the vessel.)    |
| Z    | -0.079 m<br>(Positive Z axis is upwards of basis. Z0 is set to the hydrophone on midship.)                              |

## Parameters

| Parameter       | O2ARegistry Output Type | Unit |
|-----------------|-------------------------|------|
| depth at 200kHz | depth                   | m    |