```
Point3D
   + Point3D()
   + Point3D()
   + Point3D()
   + operator-()
   + operator-()
   + operator+()
   + operator-()
   + operator*()
   + operator==()
   + distance()
   and 6 more...
            +center
      Receiver
+ id
+ Bandwidth
+ center freq
+ Resolution
+ boundary radius
+ Receiver()
+ Receiver()
+ get Boundary()
+ get sampling rate()
+ get_frame_data()
+ save ray toFrame()
+ save to file()
```