Supported Messages and Services for Building

Standard Messages

- o Bool
- ColorRGBA
- Duration
- o Float32
- o Float32MultiArray
- o Float64
- o Float64MultiArray
- Header
- o Int16
- o Int16MultiArray
- o Int32
- o Int32MultiArray
- o Int64
- o Int64MultiArray
- o Int8
- o Int8MultiArray
- o MultiArrayDimension
- o MultiArrayLayout
- String
- o Time
- o UInt16
- o UInt16MultiArray
- o UInt32
- o UInt32MultiArray
- o UInt64
- UInt64MultiArray
- o UInt8
- o UInt8MultiArray

Geometry Messages

- Accel
- AccelStamped
- AccelWithCovariance
- AccelWithCovarianceSta mped
- o Inertia
- o InertiaStamped
- o Point
- o Point32
- o PointStamped
- o Pose
- o Pose2D
- PoseStamped

- PoseWithCovariance
- PoseWithCovarianceSta mped
- Quaternion
- QuaternionStamped
- o Transform
- TransformStamped
- o Twist
- o TwistStamped
- o Vector3
- Vector3Stamped
- Wrench
- WrenchStamped

Sensor Messages

- o Image
- o Range

Baxter Core Messages

- AnalogOutputCommand
- CameraControl
- o CameraOpen
- CameraSettings
- o DigitalOutputCommand
- o EndEffectorCommand
- HeadPan
- o JointCommand
- SetSonarLights

Miscellaneous

- o PrependLength
- o TimeStamp
- o Wrap_DigitalOut
- Wrap_JointPositions