**Product Description**

In the event a crew member goes overboard, users can quickly deploy Manta by opening the case, removing the projectile, and attaching it to the victim. The entire process takes less than 15 seconds.

The two projections form a triangular pyramid creating a focused area of impact. The projectile, unlike most current designs with water surrounding the victim, will cause minimal water drag.

Manta canister is a water and shock resistant that also has dehumidifier, ensuring the projectile is kept dry, sealed, and ready for deployment, as well as a set of rating lines.

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**System Components**

**Projectile**
- Handle
- Main Cleat
- Hub
- | |
- Line

**Launcher**
- Case
- Trigger
- Safety
- Air Chamber
- Sight
- | |
- Aluminum Stabilizer Sheath

**Business Plan**

<table>
<thead>
<tr>
<th>2019</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td>Final</td>
<td>Proof</td>
<td>Program</td>
</tr>
</tbody>
</table>

**Cost Per Unit**
- Production
- $260
- Materials

**Retail Price**
- $700

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**Special Thanks**
- [List of individuals and organizations]

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**Team Members**
- [List of team members]