



EZ Adapt Threaded Offset Receiver

Instructions For Use

1704T, 1713T, & 1723T



1704T



1704T-B



1713T



1723T

1. Application & Description

- A Titanium pyramid receiver adapter with a 12.7mm offset threaded adapter designed to work in conjunction with bases 1421S, 1221S, 1214T/S, or 1223T, for high strength and versatility when space is limited with 0 / 7.5 / 15 degrees of flexion options.
- The **EZ Adapt Offset Rotating Receivers provides:**
 - 1704T / 1704T-B / 1713T / 1723T:** 12.7mm of offset
 - 1713T:** 15 degrees of angulation
 - 1723T:** 7.5 degrees of angulation

2. Technical Specifications

P/N	Material	Offset	Build Height	Weight	Weight Limit
1704T	Titanium	12.7mm / 0.5in	19mm	104g	136 kg/300 lbs
1704T-B	Titanium	12.7mm / 0.5in	19mm	104g	136 kg/300 lbs
1713T	Titanium	12.7mm / 0.5in	24mm	115g	136 kg/300 lbs
1723T	Titanium	12.7mm / 0.5in	21mm	104g	136 kg/300 lbs

- Recommended Torque:** Always cross tighten Alignment Set Screws
- M8 Alignment Set Screw Torque:**
 - (Titanium): **15Nm**

3. Installation & Maintenance

- Rotation** when combined with bases 1421S, 1221S, 1214T/S, or 1223T
- Alignment:** After alignment is complete, set screws must be torqued to **15Nm**.
- Thread Locker:** Apply Loctite or a similar thread locker to all screws during final assembly
- Cross Torque:** Use a torque wrench to cross-torque all screws to ensure even distribution

4. Safety & Environment

- Temperature Range:** Between -20°C to 80°C (-4°F to 176°F)
- Rinse with clean water if exposed to salty, chlorinated, or otherwise potentially corrosive liquids
- Storage:** Store at room temperature; avoid wet, very hot, or extremely cold environments
- Warranty:** 2 years, provided it is used as intended without modification, and only for the original intended user
- Do not reuse on another prosthesis.
- Conformity:** This product meets the requirements Council EU 2017/745 (MDR) for medical products. This product has been classified as a class I product according to the classification criteria outlined in appendix IX of the guidelines. Please keep this manual in safe place for future reference.



1704T_1713T_1723T IFU REV. C (10-5-2026)

Specifications subject to change.