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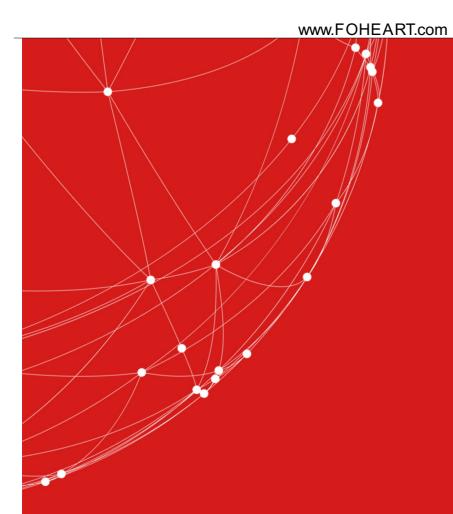
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为什么使用T-Pose?

- 1. T-Pose能够消除由于不同公司的工作习惯造成的A-Pose中肩部骨骼与大臂的夹角不确定问题。
- 2. 在A-Pose中很难确定肩部与大臂的夹角,而此夹角对于上臂的动作形成至关重要,由于上臂运动链解算多使用FK,而在FK中越靠近根节点的运动会越对末节点的位置造成大量误差。此误差若过大会造成整个上肢的IK运算无法运行,所以确定肩部与大臂的初始角度至关重要。
- 3. 在现实情况下,穿戴动捕很难做出一个标准的A-Pose校准动作。
- 4. T-Pose的每一段骨骼的初始朝向都有明确定义,为动捕校准、运算都提供了准确的起始参考。





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