

Future Stars Baseball Club

Justin Hitting Baseline Report | Four-Video Baseline

Player: Justin | Session: 2026-08-12 Baseline | Videos: Side Tee, Back Tee, Side Toss, Back Toss

1. Report Scope

This report is based on Justin's four baseline videos: Side Tee, Back Tee, Side Toss, and Back Toss. The analysis focuses on contact quality, swing structure, primary mechanical issues, issue frequency, and 7-10 day training priorities.

Important note: CQS and mechanical issue frequency in this report are video-based observational coaching records. They are not sensor-measured metrics from Rapsodo, Blast Motion, TrackMan, or other radar / motion-capture devices.

2. Executive Summary

Justin shows clear strength and good intent to swing. He completes the swing well, produces acceptable contact in both tee work and toss, and finishes aggressively. The main development need is not raw strength. It is swing path and sequence stability: the swing can get big, the hands and upper body sometimes start early, and the front side can open early enough to affect contact consistency.

Key Frame Reference

Justin Four-Video Baseline - Key Frames



Side Toss - Ready / Load

Frame 30

Side Toss - Contact Zone

Frame 90

Side Toss - Finish

Frame 210



Side Toss - Later Swing Contact

Frame 1530

Back Toss - Ready / Load

Frame 146

Back Toss - Contact Zone

Frame 585



Back Toss - Finish

Frame 1024

Back Toss - Later Swing Finish

Frame 1170

Side Tee - Ready / Load

Frame 300



Side Tee - Contact Zone

Frame 650

Side Tee - Finish

Frame 900

Back Tee - Finish Direction

Frame 1000

3. 10-Swing Contact Quality | Video Observation Version

The values 4/10, 5/10, and 1/10 mean how many swings out of 10 were classified as Good, Medium, or Poor contact in the Toss sample. They do not refer to head movement, eye movement, or any single mechanical issue.

Contact Quality Category	Meaning	Count / 10	Score per Swing	Points
Good	High-quality contact	4/10	3	4 x 3 = 12
Medium	Acceptable / average contact	5/10	2	5 x 2 = 10
Poor	Low-quality contact / mishit	1/10	1	1 x 1 = 1
Total	Total observed swings	10/10	Max score: 30	23/30

CQS calculation: Good = 3 points, Medium = 2 points, Poor = 1 point. For this session: $4 \times 3 + 5 \times 2 + 1 \times 1 = 23$ points. The maximum possible score is $10 \times 3 = 30$ points. Therefore, $CQS = 23 / 30 \times 100 = 76.7/100$.

This score indicates that Justin already has stable basic contact ability, but the percentage of high-quality contact can still improve. In future retests, the key indicators will be whether Good contact increases, Poor contact decreases, and CQS improves.

4. Main Swing Observations

Swing Phase	Observation	Training Meaning
Setup / Stance	The stance is usable and Justin starts with strong intent.	Keep the basic setup and build rhythm and repeatability.
Load / Stride	There is a load, but back-side retention and rhythm are not always stable.	Keep energy in the back hip and back leg before launch.
Launch	The hands and upper body sometimes get involved early, and the swing can get big.	Train body-first rotation, later hand release, and a shorter path into contact.
Contact Zone	Justin finds the ball multiple times, but barrel path and contact depth fluctuate.	Improve barrel control and sweet-spot consistency.
Finish	The finish is generally complete, but the front side and body direction can become unstable.	Use finish-and-hold work to check direction and control.

5. Mechanical Issue Frequency | Video Observation Version

Mechanical issue frequency means how many times a given issue appeared in the observed 10 swings. It is used for training follow-up and retest comparison, not as a sensor-measured number.

Priority	Mechanical Issue	Plain-English Meaning	Occurrence / 10	Training Priority
1	Long / big swing path	The swing path can get too large before contact.	7/10	High
2	Early hand / upper-body involvement	The hands and upper body sometimes start too early.	6/10	High
3	Front side opens early	The front side opens early enough to affect direction and stability.	6/10	Medium-High

Priority	Mechanical Issue	Plain-English Meaning	Occurrence / 10	Training Priority
4	Inconsistent contact depth	Contact depth and sweet-spot consistency fluctuate.	5/10	Medium

6. 7-10 Day Training Plan

Drill	Purpose	How to Do It
Short-to-Contact Drill	Shorten the swing path.	Start from normal stance and work on a shorter path into the contact zone. Avoid a large loop.
Load Pause Drill	Build better back-side load and rhythm.	After the load, pause for one second and feel weight in the back leg and back hip before swinging.
Stride-and-Hold Drill	Improve front-side support.	Stride, hold the landing position, then swing. Check whether the body stays stable after the front foot lands.
Hit-and-Freeze	Improve finish stability.	After contact, hold the finish for two seconds. Check body direction and balance.

7. Retest Plan

For the next retest, record the same four videos: Side Tee, Back Tee, Side Toss, and Back Toss. Each set should aim for 10 continuous swings. Compare three things: Good / Medium / Poor distribution, CQS score, and whether the main mechanical issue frequencies decrease.

8. Final Evaluation

Justin's baseline shows good strength and strong swing intent. His current CQS is 76.7/100, which indicates fairly stable contact ability. If he can shorten the swing path, improve front-side stability, and reduce early hand / upper-body involvement, his contact quality should improve more consistently.