Scouting WAS · from Toronto's side

# Washington Wizards

2026-27: 15 games (Oct 21 vs MIL · Oct 23 vs TOR · Oct 24 @ CHI · Oct 26 @ CHA · Oct 28 @ CLE · Oct 30 vs CHA · Nov 2 @ ORL · Nov 4 vs ATL · Nov 6 @ ATL · Nov 7 @ OKC · Nov 9 @ DET · Nov 11 @ IND · Nov 12 vs DET · Nov 15 vs HOU · Nov 16 vs MEM) · baseline 2025-26 regular season

**WAS @ TOR**
Wed Nov 18, 2026 · 7:30 PM ET
Game 0022600263

**INJURY REPORT & SCHEDULE** · official report of 2026-11-18, read 2026-11-18 23:20 UTC; statuses as listed, no reasons

**WAS** Jamir Watkins: Out · Justin Champagnie: Out · Reece Beekman: Out · Tristan Vukčević: Out · Felix Okpara: Questionable

**TOR** Kawhi Leonard: Out · Nate Bittle: Out · Scottie Barnes: Out · RJ Barrett: Questionable

WAS: one day of rest, 3 games in 4 nights, previous game Nov 16 vs MEM.

## IN TEN SECONDS

1. **Last season: 6th-worst offensive rebounding (28.4%), 9th-fewest turnovers forced (13.7/100), 2nd-most fouls (21.3/g), 7th-most turnovers (15.5/100). Through 15 games the profile has moved: above-the-break-3 share 31% → 25%; shooting-foul share 55% → 47% (1307 trials; each clears the flag rule).**
2. **Scoring last season: A. Davis 20.4/g (24.5 so far), T. Young 16.8/g (17.9 so far), A. Sarr 16.2/g (11.8 so far).**

## TEAM KEYS

- Also moved through 15 games (1307 trials): above-the-break-3 share 31% → 25%; shooting-foul share 55% → 47%. Small sample, but each clears the flag rule.
- Soft rim protection: opponents shoot 68% at the rim (6th worst) and get 35% of their shots there (most in the league). Get downhill; finish at the rim.
- Soft on the defensive glass: DREB% 66.6% (2nd worst). Send two to the offensive boards.
- Foul-prone team: 21.3 fouls per game (2nd most). Attack the paint and get to the line.
- They rarely get to the line: 0.23 FTA per FGA (4th fewest). Be physical; the whistle is quiet.
- Pace: 100.6 possessions per game (6th fastest).

## STARTERS · LAST GAME

### 3 Trae Young

G · 6-1 · age 28 · 8 yrs · STARTED LAST GAME

25-26 ATL/WAS · 16 GP · 25.6 MPG · 16.8 pts · 1.9 reb · 7.5 ast · 33.8% 3P on 5.0 3PA · 82% FT
26-27 15 GP · 35.2 MPG · 17.9 pts · 2.9 reb · 8.9 ast · 31% 3P on 6.5 3PA

FT% **good**

- Capable 3: 33.8% on 5.0/g. Closeout under control, contest every one.
- Primary creator (7.5 AST/g): stay home on shooters when he drives; take away the kick-out.

### 18 Kyshawn George

F · 6-8 · age 22 · 2 yrs · STARTED LAST GAME

25-26 WAS · 48 GP · 29.0 MPG · 14.8 pts · 5.1 reb · 4.5 ast · 38.1% 3P on 5.4 3PA · 80% FT
26-27 15 GP · 33.3 MPG · 17.7 pts · 4.4 reb · 4.5 ast · 42% 3P on 5.5 3PA

3P% **good** Rim FG% **below average** FT% **above average** Ball security **bad** Gets to line **average**

- Pressure him: 16.5 TO per 100 usage (bad, 10th pct), 38% of them bad passes; 44 TO in 15 games so far. Hands in the lanes.
- New this season: pull-up family share of FGA down, 34% -> 22% (200 trials 2026-27 regular season to date; 2025-26 regular season baseline).
- Knockdown 3: 38.1% on 5.4/g (70th pct). No help off him; run him off the line.

### 23 Anthony Davis

F-C · 6-10 · age 33 · 14 yrs · STARTED LAST GAME · NEW · DAL LAST SEASON

25-26 DAL · 20 GP · 31.3 MPG · 20.4 pts · 11.1 reb · 2.8 ast · 27.0% 3P on 1.9 3PA · 73% FT
26-27 13 GP · 33.9 MPG · 24.5 pts · 9.8 reb · 2.0 ast · 31% 3P on 2.2 3PA

Rim FG% **above average** FT% **below average** Ball security **excellent** Gets to line **average**

- Low-volume, 27.0% from 3 (1.9/g): help off him in the gaps.
- Crashes the glass (3.6 OREB per 36): hit him first, then go get it.

### 20 Alex Sarr

C · 7-0 · age 21 · 2 yrs · STARTED LAST GAME

25-26 WAS · 47 GP · 27.1 MPG · 16.2 pts · 7.5 reb · 2.7 ast · 34.2% 3P on 3.1 3PA · 70% FT
26-27 14 GP · 27.5 MPG · 11.8 pts · 7.3 reb · 1.6 ast · 29% 3P on 3.6 3PA

3P% **below average** Rim FG% **good** FT% **bad** Ball security **good** Gets to line **below average**

- New this season: share of FGA from Corner 3 up, 2% -> 16% (122 trials 2026-27 regular season to date; 2025-26 regular season baseline).
- Capable 3: 34.2% on 3.1/g (36th pct). Closeout under control, contest every one.
- Make him take the floater: 38% on 178 non-RA paint shots (28% of his FGA).

### 4 AJ Dybantsa

F · 6-9 · age 19 · rookie · STARTED LAST GAME

25-26 – · 0 GP · – MPG · – pts · – reb · – ast · – 3P on – 3PA · – FT
26-27 11 GP · 33.4 MPG · 15.6 pts · 6.1 reb · 2.3 ast · 23% 3P on 4.0 3PA

## BENCH

### 0 Bilal Coulibaly
G · 6-7 · age 22 · 3 yrs · STARTED 5 OF 14

25-26 WAS · 56 GP · 26.2 MPG · 11.7 pts · 4.3 reb · 2.6 ast · 31.9% 3P on 3.6 3PA · 75% FT
26-27 14 GP · 24.9 MPG · 7.2 pts · 4.1 reb · 0.6 ast · 17% 3P on 2.5 3PA

3P% bad · Rim FG% average · FT% below average · Ball security above average · Gets to line excellent

- New this season: share of FGA from Corner 3 up, 13% -> 30% (83 trials 2026-27 regular season to date; 2025-26 regular season baseline).
- Volume 3s at 31.9%, 3.6/g (17th pct): make him shoot contested, no fly-bys.
- Corner specialist: 44% from the corners (70 att), 25% above the break (134). No help off the corners; help off him on top.

### 12 Tre Johnson
G · 6-5 · age 20 · 1 yrs

25-26 WAS · 59 GP · 24.0 MPG · 12.1 pts · 2.8 reb · 2.0 ast · 35.3% 3P on 5.4 3PA · 88% FT
26-27 13 GP · 23.3 MPG · 9.6 pts · 2.0 reb · 1.1 ast · 25% 3P on 5.5 3PA

3P% average · FT% elite · Ball security average · Gets to line bad

- New this season: drive family share of FGA down, 25% -> 12% (129 trials 2026-27 regular season to date; 2025-26 regular season baseline).
- Doesn't get to the line: 0.14 FTA per FGA (16th pct). Be physical; the whistle is quiet.
- Capable 3: 35.3% on 5.4/g (45th pct). Closeout under control, contest every one.
- Corner specialist: 47% from the corners (57 att), 33% above the break (260). No help off the corners; help off him on top.

### 7 Bub Carrington
G · 6-4 · age 21 · 2 yrs

25-26 WAS · 81 GP · 27.7 MPG · 10.8 pts · 3.4 reb · 4.6 ast · 41.0% 3P on 5.0 3PA · 73% FT
26-27 15 GP · 17.5 MPG · 4.9 pts · 1.4 reb · 2.0 ast · 44% 3P on 3.0 3PA

3P% elite · FT% below average · Ball security bad · Gets to line bad

- Pressure him: 19.6 TO per 100 usage (bad, 2nd pct), 55% of them bad passes; 8 TO in 15 games so far. Hands in the lanes.
- New this season: share of FGA from Corner 3 up, 7% -> 30% (64 trials 2026-27 regular season to date; 2025-26 regular season baseline).
- Doesn't get to the line: 0.15 FTA per FGA (18th pct). Be physical; the whistle is quiet.

### 8 Deandre Ayton
C · 7-0 · age 28 · 8 yrs · STARTED 2 OF 15 · NEW · LAL LAST SEASON

25-26 LAL · 72 GP · 27.2 MPG · 12.5 pts · 8.0 reb · 0.8 ast · – 3P on 0.0 3PA · 64% FT
26-27 15 GP · 13.4 MPG · 4.3 pts · 4.2 reb · 0.7 ast · 0/0 3P

Rim FG% elite · FT% bad · Ball security above average · Gets to line average

- Elite finisher: 80% at the rim (99th pct) on 331 attempts, 55% of his shots. No free runs; build the wall early.
- New this season: share of FGA from Restricted Area up, 55% -> 78% (46 trials 2026-27 regular season to date; 2025-26 regular season baseline).
- Non-shooter (0.0 3PA/g): sag off him and help from him; no closeouts needed.

### 22 Khris Middleton
F · 6-7 · age 35 · 14 yrs

25-26 DAL/WAS · 62 GP · 22.9 MPG · 10.3 pts · 3.7 reb · 2.8 ast · 36.2% 3P on 3.0 3PA · 88% FT
26-27 7 GP · 13.7 MPG · 4.1 pts · 1.6 reb · 1.0 ast · 5/11 3P

3P% above average · FT% excellent · Ball security bad · Gets to line above average

- New this season: catch-and-shoot-3 proxy share of FGA up, 20% -> 56% (18 trials 2026-27 regular season to date; 2025-26 regular season baseline).
- Pressure him: 15.1 TO per 100 usage (bad, 18th pct), 49% of them bad passes; 7 TO in 7 games so far. Hands in the lanes.
- Takes 3.0 3s/g at 36.2% (54th pct): respect it, closeout.

### 27 Will Riley
F · 6-9 · age 20 · 1 yrs

25-26 WAS · 73 GP · 22.2 MPG · 10.5 pts · 2.9 reb · 2.0 ast · 31.6% 3P on 3.4 3PA · 80% FT
26-27 12 GP · 6.8 MPG · 2.9 pts · 0.5 reb · 0.2 ast · 4/12 3P

3P% bad · Rim FG% excellent · FT% above average · Ball security average · Gets to line good

- Volume 3s at 31.6%, 3.4/g (14th pct): make him shoot contested, no fly-bys.

### 9 Justin Champagnie
G-F · 6-6 · age 25 · 5 yrs · Out · DID NOT PLAY LAST GAME

25-26 WAS · 68 GP · 20.0 MPG · 8.7 pts · 5.5 reb · 1.2 ast · 32.5% 3P on 2.4 3PA · 78% FT
26-27 4 GP · 18.3 MPG · 7.2 pts · 7.5 reb · 1.2 ast · 2/7 3P

3P% bad · Rim FG% good · FT% average · Ball security elite · Gets to line below average

- Doesn't turn it over: 8.1 TO per 100 usage (92nd pct). Don't gamble for steals; play him straight up.
- Low-volume, 32.5% from 3 (2.4/g): help off him in the gaps.
- Lives at the rim: 53% of his shots in the restricted area, 70% there. Build the wall, no straight-line drives.

### 1 Tre Mann
G · 6-4 · age 25 · 5 yrs · NEW · CHA LAST SEASON

25-26 CHA · 53 GP · 12.6 MPG · 5.5 pts · 1.7 reb · 1.6 ast · 32.3% 3P on 2.9 3PA · 85% FT
26-27 7 GP · 5.3 MPG · 1.4 pts · 0.1 reb · 0.6 ast · 1/5 3P

3P% bad · Ball security bad · Gets to line bad

- Low-volume, 32.3% from 3 (2.9/g): help off him in the gaps.
- Pressure him: 14.6 TO per 100 usage (bad, 20th pct), 37% of them bad passes; 3 TO in 7 games so far. Hands in the lanes.
- Pull-up shooter: 36% of his shots are pull-ups (90th pct, 33%). Stay attached over screens; contest without fouling.

### 16 Anthony Gill
F · 6-8 · age 34 · 6 yrs

25-26 WAS · 54 GP · 17.6 MPG · 5.9 pts · 2.9 reb · 1.3 ast · 34.0% 3P on 0.9 3PA · 74% FT
26-27 5 GP · 3.9 MPG · 1.6 pts · 0.8 reb · 0.0 ast · 0/1 3P

Rim FG% elite

- Elite finisher: 83% at the rim (99th pct) on 112 attempts, 52% of his shots. No free runs; build the wall early.
- Non-shooter (0.9 3PA/g, 34% from 3): go under screens, help off him.

Also seen: F. Okpara (#34 C, 5.3 min), R. Beekman (#26 G, 1.0 min). Not seen yet: J. Watkins (#5 F, WAS 20.6 MPG last season), T. Vukcevic (#00 F, WAS 13.9 MPG last season).

## GAME PLAN BOXES

### FOUL HIM LATE (FT)

- **D. Ayton** — 64% FT (141 FTA, 8th pct), 8/10 in clutch
- **A. Sarr** — 70% FT (142 FTA, 16th pct)
- **A. Davis** — 73% FT (81 FTA, 25th pct)
- **B. Carrington** — 73% FT (111 FTA, 25th pct)
- **B. Coulibaly** — 75% FT (177 FTA, 30th pct)
- Don't foul: T. Johnson 88% FT; K. Middleton 88% FT; T. Young 82% FT; K. George 80% FT; W. Riley 80% FT

### FOUL TROUBLE

- Nobody over 4.5 fouls per 36 last season.

## SHOT PROFILE · ZONES AND DIET

### SHOT ZONES · SHARE OF FGA, FG%

| | 25-26 | FG% | 26-27 | FG% |
|---|---|---|---|---|
| Restricted area | 29% | 67% | 30% | 70% |
| Paint (non-RA) | 18% | 39% | 18% | 41% |
| Mid-range | 13% | 43% | 14% | 38% |
| Corner 3 | 9% | 39% | 12% | 29% |
| Above the break 3 | 31% | 35% | 25% | 32% |

### SHOT DIET · SHARE OF FGA, FG%

| | 25-26 | FG% | 26-27 | FG% |
|---|---|---|---|---|
| Pull-ups | 23% | 40% | 20% | 35% |
| Drives | 27% | 51% | 23% | 51% |
| Finishes | 10% | 73% | 14% | 76% |
| Catch-and-shoot 3s | 24% | 36% | 23% | 32% |
| Other shots | 16% | 47% | 19% | 45% |

Zones from the play-by-play (corner 3s merged), FG% on those attempts. Diet from the shot descriptors: pull-ups (pull-ups and step-backs), drives (2s driving or on the run), finishes (cuts, putbacks, alley-oops, tips), catch-and-shoot 3s (3s with no descriptor: a proxy, the feed records no touch time), other shots (turnarounds, fadeaways, floaters and every other move, and 2s with no descriptor). Bars: last season's share of FGA.

21 player rates flagged as changed from last season (bullets starting 'New this season'); 2 team-level (under Team keys).

## ROTATION · LAST SEASON RATES

| # | PLAYER | MIN 26-27 | MPG 25-26 | FGA/G | 3PA SHARE | 3P% | RA SHARE | RA FG% | FT% | PULL-UP SHARE | DRIVE SHARE | C&S 3 SHARE | AST'D SHARE | TO/100 USAGE | FTA/FGA | PF/36 | FOULS DRAWN/G | FLAGS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | T. Young | 528.5 | 25.6 | 11.1 | 45% | 33.8% | 19% | 68% | 82% | 41% | 44% | 20% | 44% | 15.1 | 0.55 | 3.1 | 5.2 | 0 |
| 18 | K. George | 499.1 | 29.0 | 12.0 | 45% | 38.1% | 21% | 64% | 80% | 34% | 28% | 48% | 52% | 16.5 | 0.23 | 4.4 | 2.6 | 1 |
| 23 | A. Davis | 440.7 | 31.3 | 16.7 | 11% | 27.0% | 44% | 66% | 73% | 10% | 26% | 89% | 58% | 10.0 | 0.24 | 2.4 | 4.3 | 0 |
| 20 | A. Sarr | 384.4 | 27.1 | 13.6 | 23% | 34.2% | 38% | 68% | 70% | 7% | 20% | 87% | 71% | 10.1 | 0.22 | 3.0 | 2.6 | 4 |
| 4 | A. Dybantsa | 367.5 | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | 0 |
| 0 | B. Coulibaly | 349.2 | 26.2 | 9.7 | 38% | 31.9% | 35% | 64% | 75% | 13% | 38% | 78% | 55% | 11.6 | 0.33 | 3.2 | 2.4 | 5 |
| 12 | T. Johnson | 303.2 | 24.0 | 10.8 | 50% | 35.3% | 11% | 52% | 88% | 35% | 25% | 51% | 58% | 11.9 | 0.14 | 3.0 | 1.2 | 1 |
| 7 | B. Carrington | 262.4 | 27.7 | 9.0 | 56% | 41.0% | 8% | 50% | 73% | 51% | 13% | 39% | 51% | 19.6 | 0.15 | 2.9 | 1.4 | 4 |
| 8 | D. Ayton | 201.3 | 27.2 | 8.3 | 0% | – | 55% | 80% | 64% | 1% | 13% | – | 80% | 11.1 | 0.23 | 2.9 | 1.6 | 4 |
| 22 | K. Middleton | 95.9 | 22.9 | 8.7 | 34% | 36.2% | 12% | 55% | 88% | 30% | 17% | 58% | 55% | 15.1 | 0.25 | 3.6 | 1.8 | 2 |
| 27 | W. Riley | 81.3 | 22.2 | 8.4 | 40% | 31.6% | 28% | 70% | 80% | 21% | 34% | 60% | 57% | 11.9 | 0.29 | 2.0 | 1.8 | 0 |
| 9 | J. Champagnie | 73.3 | 20.0 | 6.7 | 36% | 32.5% | 53% | 70% | 78% | 4% | 26% | 80% | 65% | 8.1 | 0.21 | 3.0 | 1.2 | 0 |
| 1 | T. Mann | 37.3 | 12.6 | 5.7 | 51% | 32.3% | 16% | 51% | 85% | 36% | 29% | 50% | 48% | 14.6 | 0.09 | 3.7 | 0.5 | 0 |
| 16 | A. Gill | 19.3 | 17.6 | 4.0 | 22% | 34.0% | 52% | 83% | 74% | 2% | 31% | 94% | 77% | 13.0 | 0.21 | 3.3 | 1.1 | 0 |
| 34 | F. Okpara | 5.3 | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | 0 |
| 26 | R. Beekman | 1.0 | – | – | – | – | – | – | – | – | – | – | – | – | – | – | – | 0 |

## HOW TO READ IT

Baseline = 2025-26 regular season (81 games; 1 left out: score not verified; a player's baseline covers every game he played, with any team). Recent = 2026-27 (15 games). For each rate, shrink the recent proportion toward the baseline with a Beta prior of strength m (empirical-Bayes flavour): p1_shrunk = (k1 + m*p0)/(n1 + m), with m = 60 for shot-diet / zone / assisted shares, m = 250 for FG%-type rates (rim FG%, 3P%; 3P% needs ~750 attempts to stabilize, so a 10-game 3P% is almost never flaggable by design), m = 60 for turnover rate. FLAG when |p1_shrunk - p0| >= 0.06 AND |z| >= 2.0 where z = (k1/n1 - p0)/sqrt(p0*(1-p0)/n1) (raw recent proportion against the baseline proportion, SE from p0) AND n1 >= 15 recent trials. Here the windows are disjoint.

Grades are words on one scale: elite ≥ 90th percentile, excellent 75–89, good 60–74, above average 50–59, average 40–49, below average 25–39, bad < 25. Shooting and ball-security percentiles are computed from the play-by-play among qualified players (3P% 100+ 3PA, rim FG% 100+ restricted-area attempts, FT% 75+ FTA, rates per FGA 300+ FGA, ball security 300+ usage events). Starters are the players who started the team's last game. Statuses are the official injury report's, as listed, with the report's date and the time it was read, never a reason; a carded player listed at either of the two most serious statuses keeps his card but leaves the free-throw and foul boxes. Every sentence above is produced from these numbers by fixed templates.

Computed by NightlyHoops from play-by-play and box scores of regular-season games, and the league's official injury report (statuses only). Data collected 2026-11-18; report built 2026-11-18 23:20 UTC.