

League Average Runs Per Game: 9.00

AMERICAN LEAGUE EAST

BAL - Camden Yards

Location: Baltimore, MD
Roof: Open
Surface: Grass
Elevation: 33 ft
Dimensions: LF 333, CF 400, RF 318

ENVIRONMENTAL FACTORS:

Wind: SW (out to RF)
Sun: Late afternoon glare for right-handed batters
Temp Range: 50-90°F

BETTING NOTES:

Short RF porch (318), wind out boosts HR totals

TOTALS RATING: ■■ BALANCED PARK

BOS - Fenway Park

Location: Boston, MA
Roof: Open
Surface: Grass
Elevation: 21 ft
Dimensions: LF 310, CF 390, RF 302

ENVIRONMENTAL FACTORS:

Wind: SW (out to RF)
Sun: Green Monster blocks sun in LF
Temp Range: 40-85°F

BETTING NOTES:

Green Monster (37ft LF wall), wind swirls unpredictably

TOTALS RATING: ■■ BALANCED PARK

NYY - Yankee Stadium

Location: New York, NY
Roof: Open
Surface: Grass
Elevation: 55 ft
Dimensions: LF 318, CF 408, RF 314

ENVIRONMENTAL FACTORS:

Wind: SW (out to RF)
Sun: Short porch RF = LH power advantage
Temp Range: 40-90°F

BETTING NOTES:

TOTALS RATING: ■ HITTER PARK (over lean)

TB - Tropicana Field

ENVIRONMENTAL FACTORS:

BETTING NOTES:

TOTALS RATING: ■■ BALANCED PARK

TOR - Rogers Centre

ENVIRONMENTAL FACTORS:

BETTING NOTES:

TOTALS RATING: ■■ BALANCED PARK

AMERICAN LEAGUE CENTRAL

CWS - Guaranteed Rate Field

ENVIRONMENTAL FACTORS:

BETTING NOTES:

TOTALS RATING: ■■ BALANCED PARK

Location: Cleveland, OH
Roof: Open
Surface: Grass
Elevation: 660 ft
Dimensions: LF 325, CF 405, RF 325

Wind: SW (variable)
Sun: Cold early season suppresses offense
Temp Range: 35-85°F

Balanced park, cold April/May games = unders

DET - Comerica Park

Location:	Detroit, MI
Roof:	Open
Surface:	Grass
Elevation:	600 ft
Dimensions:	LF 345, CF 420, RF 330

Wind: SW (variable)
Sun: Cold early season
Temp Range: 35-85°F

Deep CF (420), slight pitcher advantage

KC - Kauffman Stadium

Location: Kansas City, MO
Roof: Open
Surface: Grass
Elevation: 750 ft
Dimensions: LF 330, CF 410, RF 330

Wind: S (out)
Sun: Open sky, good visibility
Temp Range: 40-95°F

Large OF, historically pitcher-friendly

MIN - Target Field

Location:	Minneapolis, MN
Roof:	Open
Surface:	Grass
Elevation:	815 ft
Dimensions:	LF 339, CF 404, RF 328

Wind: Variable
Sun: Cold early season
Temp Range: 30-90°F

April games = extreme cold, under bias

TOTALS RATING: ■■ BALANCED PARK

AMERICAN LEAGUE WEST

HOU - Minute Maid Park

Location: Houston, TX
Roof: Retractable
Surface: Grass
Elevation: 50 ft
Dimensions: LF 315, CF 409, RF 326

Wind: Enclosed when roof closed
Sun: Roof closed in summer heat
Temp Range: 70-100°F

Short LF porch, roof closed = controlled environment

TOTALS RATING: ■■ BALANCED PARK

LAA - Angel Stadium

Location: Anaheim, CA
Roof: Open
Surface: Grass
Elevation: 160 ft
Dimensions: LF 330, CF 400, RF 330

Wind: W (ocean breeze in)
Sun: Afternoon glare from west
Temp Range: 60-85°F

Marine layer evening games = ball dies, under bias

TOTALS RATING: ■■ BALANCED PARK

OAK - Oakland Coliseum

Location: Oakland, CA
Roof: Open
Surface: Grass
Elevation: 25 ft
Dimensions: LF 330, CF 400, RF 330

Wind: W (in from bay)
Sun: Evening marine layer
Temp Range: 55-75°F

BETTING NOTES:

Extreme pitcher park, foul territory huge + marine layer kills HRs

TOTALS RATING: *■ EXTREME PITCHER PARK (under lean)

SEA - T-Mobile Park

Location: Seattle, WA
Roof: Retractable
Surface: Grass
Elevation: 20 ft
Dimensions: LF 331, CF 405, RF 326

ENVIRONMENTAL FACTORS:

Wind: Variable (enclosed)
Sun: Roof open rare (rain city)
Temp Range: 50-75°F

BETTING NOTES:

Cool temps + marine layer = pitcher park, roof open = slight over boost

TOTALS RATING: *■ PITCHER PARK (slight under lean)

TEX - Globe Life Field

Location: Arlington, TX
Roof: Retractable
Surface: Grass
Elevation: 550 ft
Dimensions: LF 329, CF 407, RF 326

ENVIRONMENTAL FACTORS:

Wind: Enclosed (roof closed in heat)
Sun: Roof closed summer (110°F heat)
Temp Range: 70-110°F

BETTING NOTES:

Replaced Rangers Ballpark, roof closed = controlled, slight hitter park

TOTALS RATING: ■ HITTER PARK (over lean)

NATIONAL LEAGUE EAST

ATL - Truist Park

Location: Atlanta, GA
Roof: Open
Surface: Grass
Elevation: 1050 ft
Dimensions: LF 335, CF 400, RF 325

ENVIRONMENTAL FACTORS:

Wind: SW (out to RF)
Sun: Afternoon shadows behind home plate
Temp Range: 60-95°F

BETTING NOTES:

Humid summers, wind out to right field favors lefty power

MIA - loanDepot park

ENVIRONMENTAL FACTORS:

Wind:	Enclosed (roof usually closed)
Sun:	Roof closed in heat/rain
Temp Range:	75-95°F

TOTALS RATING: ■■ BALANCED PARK

NYM - Citi Field

ENVIRONMENTAL FACTORS:
 Wind: SW (variable)
 Sun: Ocean breeze evening games
 Temp Range: 40-90°F

TOTALS RATING: ❄️ PITCHER PARK (slight under lean)

PHI - Citizens Bank Park

ENVIRONMENTAL FACTORS:
 Wind: SW (out)
 Sun: Summer heat boosts offense
 Temp Range: 45-95°F

TOTALS RATING: ■ HITTER PARK (over lean)

WSH - Nationals Park

Sun: Roof open in good weather
Temp Range: 40-85°F

BETTING NOTES:

Roof closed early/late season, open summer = slight hitter boost

TOTALS RATING: ■■ BALANCED PARK

PIT - PNC Park

Location: Pittsburgh, PA
Roof: Open
Surface: Grass
Elevation: 730 ft
Dimensions: LF 325, CF 399, RF 320

ENVIRONMENTAL FACTORS:

Wind: Variable (river)
Sun: River wind swirls
Temp Range: 40-85°F

BETTING NOTES:

Balanced park, beautiful but neutral for betting

TOTALS RATING: ■■ BALANCED PARK

STL - Busch Stadium

Location: St. Louis, MO
Roof: Open
Surface: Grass
Elevation: 465 ft
Dimensions: LF 336, CF 400, RF 335

ENVIRONMENTAL FACTORS:

Wind: S (variable)
Sun: Summer heat + humidity
Temp Range: 45-95°F

BETTING NOTES:

Balanced park, summer heat can boost totals

TOTALS RATING: ■■ BALANCED PARK

NATIONAL LEAGUE WEST

ARI - Chase Field

Location: Phoenix, AZ
Roof: Retractable
Surface: Grass
Elevation: 1090 ft
Dimensions: LF 330, CF 407, RF 334

ENVIRONMENTAL FACTORS:

Wind: Variable (enclosed)
Sun: Minimal (roof closed in summer heat)
Temp Range: 75-110°F (summer)

BETTING NOTES:

Roof closed in extreme heat, open for night games in spring/fall

TOTALS RATING: ■■ BALANCED PARK

COL - Coors Field

Location: Denver, CO
Roof: Open
Surface: Grass
Elevation: 5280 ft
Dimensions: LF 347, CF 415, RF 350

ENVIRONMENTAL FACTORS:

Wind: Variable
Sun: Thin air = ball carries 10% farther
Temp Range: 50-90°F

BETTING NOTES:

■ EXTREME HITTER PARK - Altitude = automatic over consideration

TOTALS RATING: ■■■ EXTREME OVER PARK

LAD - Dodger Stadium

Location: Los Angeles, CA
Roof: Open
Surface: Grass
Elevation: 340 ft
Dimensions: LF 330, CF 395, RF 330

ENVIRONMENTAL FACTORS:

Wind: Variable
Sun: Late afternoon sun in batters eyes
Temp Range: 60-90°F

BETTING NOTES:

Classic pitcher park, marine layer + deep CF

TOTALS RATING: ❄■■ EXTREME PITCHER PARK (under lean)

SD - Petco Park

Location: San Diego, CA
Roof: Open
Surface: Grass
Elevation: 20 ft
Dimensions: LF 334, CF 396, RF 322

ENVIRONMENTAL FACTORS:

Wind: W (in from ocean)
Sun: Marine layer evening = ball dies
Temp Range: 60-75°F

BETTING NOTES:

EXTREME PITCHER PARK - Marine layer + large OF = automatic under consideration

TOTALS RATING: ❄■■ EXTREME PITCHER PARK (under lean)

SF - Oracle Park

Location: San Francisco, CA
Roof: Open

Surface: Grass
Elevation: 20 ft
Dimensions: LF 339, CF 399, RF 309

ENVIRONMENTAL FACTORS:

Wind: W (in from bay)
Sun: Evening fog/marine layer
Temp Range: 55-70°F

BETTING NOTES:

EXTREME PITCHER PARK - Wind in from bay kills RH power, cold temps

TOTALS RATING: *■ EXTREME PITCHER PARK (under lean)

QUICK REFERENCE GUIDE

■ TOP OVER PARKS (Auto-Boost Total by 0.5-1.0 runs):

1. COL (Coors Field) - Altitude = ball carries 10% farther
2. CIN (Great American) - Small park + wind out
3. TEX (Globe Life Field) - Controlled hitter park
4. PHI (Citizens Bank) - Wind out to short dimensions
5. NYY (Yankee Stadium) - Short RF porch for lefties

*■ TOP UNDER PARKS (Auto-Boost Total by 0.5-1.0 runs):

1. OAK (Oakland Coliseum) - Huge foul territory + marine layer
2. SD (Petco Park) - Marine layer + large OF
3. SF (Oracle Park) - Wind in from bay kills RH power
4. LAD (Dodger Stadium) - Classic pitcher park, marine layer
5. SEA (T-Mobile Park) - Cool temps + marine layer

■■ TEMPERATURE FACTORS:

- Every 10°F above 70° = Ball carries ~5 feet farther
- Cold games (<50°F) = Hands stiff, ball doesn't carry (under lean)
- Hot games (>90°F) = Ball flies, pitchers tire faster (over lean)

■ WIND FACTORS:

- Wind OUT 10+ mph = Add 0.5 runs to total (over lean)
- Wind IN 10+ mph = Subtract 0.5 runs (under lean)
- Wind IN at Wrigley = EXTREME pitcher park
- Wind OUT at Wrigley = EXTREME hitter park
- Marine layer (LAA, OAK, SD, SF, SEA) = Ball dies in evening (under)

■■ SUN/TIME FACTORS:

- Day games after night games = Tired pitchers, bullpen depleted (over)
- Afternoon sun in batters' eyes = Early innings under, late over
- Shadows crossing plate (3-5 PM) = Batters can't see (under)
- Night games at Coors = Still over park (altitude doesn't sleep)

■■ ROOF STATUS:

- CLOSED = Controlled environment, no weather edge
- OPEN = Check wind/temp/humidity for totals edge
- Retractable parks: ARI, HOU, MIA, MIL, SEA, TEX, TOR

End of Ballpark Factors Report