# Best cameras for street and travel photography under \$2000

For street and travel photography under \$2000, the **Sony a6700 with Sigma 30mm f/1.4** (\$1,750 total) offers the best overall package, combining exceptional autofocus, weather sealing, and lens flexibility. However, the **Fujifilm X-S20 with XF 23mm f/2 WR** (\$1,748) provides superior battery life and film simulations that many street photographers prefer. For ultimate portability, the **Ricoh GR III** (\$997) remains unmatched, while the used market offers exceptional value with cameras like the **Sony A7 II** (full-frame for under \$800).

The current camera market in 2025 presents unique challenges and opportunities. Fujifilm faces supply constraints with some models temporarily unavailable due to tariff uncertainties, PetaPixel +3 while Sony and other brands have seen price depreciation creating excellent buying opportunities. Memorial Day sales are currently active through May 31, offering \$200-400 savings on many models.

# Top recommendations by priority

Best overall value: Sony a6700 + Sigma 30mm f/1.4

Total cost: \$1,750

The Sony a6700 represents the pinnacle of APS-C technology with its **AI-powered autofocus system** that tracks subjects with uncanny accuracy even in challenging street photography scenarios.

(Camera Jabber) (Rtings) The camera's 759 phase-detection points with subject recognition for humans, animals, and vehicles ensure you'll rarely miss a shot. (Photography Talk +2) At 493g body weight, it maintains excellent portability while offering **5-axis in-body stabilization** with 7 stops of compensation. (Amateur Photographer)

#### Pros:

- Best-in-class autofocus performance with Al subject detection (Fstoppers +2)
- Weather-sealed construction ideal for travel (Fstoppers) (Space)
- Excellent low-light performance (usable up to ISO 6400) (Photography Talk +2)
- Strong third-party lens ecosystem keeping costs down
- USB-C charging for convenient travel power management

### Cons:

- Corner-mounted EVF less comfortable than centered designs (Rtings)
- Menu system still complex despite improvements

• Less distinctive aesthetic appeal compared to retro-styled cameras

Fujifilm sweet spot: X-S20 + XF 23mm f/2 WR

Total cost: \$1,748

The X-S20 emerges as Fujifilm's hidden gem, offering the **longest battery life** (750-800 shots) in the X-series lineup thanks to its larger NP-W235 battery. This addresses the primary weakness of compact mirrorless cameras for all-day street shooting. The Slanted Lens Combined with Fujifilm's renowned **film simulations** and the sharp, weather-sealed 23mm f/2 lens (35mm equivalent), this setup delivers the classic Fujifilm experience without the availability issues plaguing the X100VI.

### Pros:

- Outstanding battery life crucial for travel photography (Amateur Photographer)
- Modern Al-based autofocus matching X-T5 performance (Amateur Photographer) (KeithWee)
- 7-stop IBIS compensates for lack of lens stabilization (DPReview) (Amateur Photographer)
- Film simulations provide excellent JPEG output (Amateur Photographer) (KeithWee)
- More available than X100VI with similar image quality

### Cons:

- No weather sealing limits use in harsh conditions (Amateur Photographer)
- Fully articulating screen less preferred by some street photographers
- Slightly larger than X-T30 II or X-E4

Budget champion: Used Sony A7 II + 35mm f/2.8

Total cost: \$1,000-1,200

The used market reveals exceptional value in the **full-frame Sony A7 II**, available for \$600-800 in excellent condition. The Imaging Resource (fotovolo) This 10-year-old camera still delivers professional image quality with its 24MP full-frame sensor and 5-axis IBIS. Digital Camera World (fotovolo) The remaining budget allows for quality glass like the Zeiss 35mm f/2.8 or even multiple lenses.

#### **Pros:**

- Full-frame sensor advantage for low light and shallow depth of field
- Mature lens ecosystem with affordable options
- Compact size for a full-frame camera

- Professional-grade image quality at entry-level pricing
- Still sold new, indicating proven reliability (fotovolo)

#### Cons:

- Older autofocus system less sophisticated than current models
- Shorter battery life compared to modern cameras
- No weather sealing on this model
- Menu system from Sony's less intuitive era

### **Ultimate portability: Ricoh GR III**

Total cost: \$997

The Ricoh GR III remains the **only truly pocketable** camera that fits comfortably in front pants pockets while delivering APS-C image quality. (Rtings) Its 28mm equivalent f/2.8 lens and intuitive "Snap Focus" mode make it ideal for discrete street photography (Dpreview) where drawing attention would ruin the shot. (Rtings +2)

### **Pros:**

- Unmatched portability at 257g and true pocket size (Camera Decision +2)
- Discrete appearance doesn't intimidate subjects (Luke Taylor +2)
- Excellent image quality with distinctive color rendering (Ricks Reviews) (Amateur Photographer)
- Intuitive controls designed specifically for photographers (Dpreview) (Ricks Reviews)
- 4-stop image stabilization helps in low light Camera Decision (Ricks Reviews)

#### Cons:

- Basic contrast-detection autofocus struggles in low light (Dpreview +2)
- No viewfinder limits use in bright conditions (Luke Taylor) (Amateur Photographer)
- Very short battery life (200-300 shots) (Luke Taylor +2)
- No weather sealing whatsoever (Luke Taylor) (KeithWee)
- Fixed focal length may feel limiting

## Fujifilm ecosystem analysis

Fujifilm's current lineup faces **significant availability challenges** in 2025. The highly desired X100VI shows "temporarily out of stock" across major retailers with months-long waitlists, (Rtings) while Fujifilm has suspended orders for several models due to tariff uncertainties. (Digital Camera World +2)

### Available Fujifilm options ranked

**1. X-S20 (\$1,299)**: Best battery life, modern autofocus, excellent value **2. X-T30 II (\$899)**: Most affordable, very compact, same sensor as X-T4 **3. X-E4 (\$849)**: Rangefinder style, ultra-minimalist design **4. X-T4 (\$1,399-1,549)**: Weather sealed, IBIS, but poor value retention **5. X-T5 (\$1,699)**: 

OPReview Latest technology but stretches budget with lens

The **X-T4 paradox** deserves mention: despite being discontinued, used prices remain at or above original MSRP due to high demand, making it poor value compared to newer alternatives.

## New vs used market dynamics

The used camera market in 2025 reveals striking patterns. **Fujifilm retains value best** (+9% over 36 months), while Sony (-14%), Canon (-16%), and Nikon (-20%) depreciate more typically.

(Digital Camera World) This creates opportunities:

#### Best used values:

- Sony a6400: \$609-748 (saves 32% vs new) (Stark Insider) (Digital Camera World)
- Fujifilm X-T3: \$589-864 (90% of X-T4 features at 50% price) (Dpreview)
- Sony A7R II: \$800-1,059 (42MP full-frame, originally \$3,200) (The Imaging Resource)

### **Buying used safely:**

- KEH Camera offers the most conservative grading with 180-day warranty (PetaPixel)
- Check shutter count (under 10,000/year indicates normal use) (Nature TTL) (Photography Talk)
- Test autofocus accuracy across the focus range
- Inspect sensor at f/16 for dust or scratches (Photography Talk)

## **Current deals and market timing**

### Active through May 31, 2025:

- B&H Photo: Save \$200-400 on major camera bodies (Nikon Rumors +2)
- Nikon trade-in program: Extra \$200-400 credit (Nikon Rumors)
- Tamron instant rebates: Up to \$300 CAD off lenses (Tamron USA)

**Price trends:** Used camera prices increased 4.5% in the last three months due to tariffs, suggesting **now is better than waiting** for purchases. (Digital Camera World)

## Lens strategy for maximum value

Third-party lenses now offer **85-95% of native lens performance at 40-60% of the cost**.

(Amateur Photographer) Key recommendations:

### **Best value lenses:**

- Sigma 30mm f/1.4 DC DN (\$339): Sharp, fast, perfect focal length (Photography Life +2)
- Viltrox AF 25mm f/1.7 (\$176): Exceptional quality for the price (Fstoppers) (Camera Decision)
- Tamron 20-40mm f/2.8 (\$699): Unique zoom range with constant aperture (Amateur Photographer)

## Size and weight considerations

For travel photography, total system weight matters:

**Ultra-portable** (under 400g): Ricoh GR III **Highly portable** (400-700g): X-E4, X-T30 II, Sony a6400 with pancake lens **Standard portable** (700-1000g): X-S20, a6700, X-T4 with prime lens **Less portable** (over 1000g): Full-frame systems, cameras with zoom lenses

## Final recommendations by user type

**For Fujifilm enthusiasts wanting value**: X-S20 + 23mm f/2 offers the best modern Fujifilm experience within budget without availability headaches.

**For technical excellence**: Sony a6700 + Sigma 30mm f/1.4 provides unmatched autofocus and low-light performance. (Space)

**For maximum value**: Used Sony A7 II with multiple lenses leverages market depreciation for full-frame quality. (Digital Camera World)

**For ultimate discretion**: Ricoh GR III remains unmatched for pocketability and street photography ergonomics. (Luke Taylor +2)

The sweet spot for most users lies with either the Sony a6700 or Fujifilm X-S20 systems, both offering modern performance, good ergonomics, and room in the budget for quality glass. Space

The Slanted Lens
The used market provides exceptional opportunities for those willing to sacrifice the latest features for superior value, particularly in the full-frame segment.