

Equipment Cost Sheet

Total Budget: \$3,000

Step 1: Choose Your Camera Body

Camera Body	Key Specs	Price	Filter Thread Size
EX: Panasonic Lumix	Micro Four Thirds, 4K video, pro audio	\$1,300	58mm

Step 2: Choose Your Lens(es)

Lens	Type	Focal Length	Aperture	Notes	Price	Filter Thread Size
EX: Tamron 70-200mm f/2.8	Telephoto Zoom	70–200mm	f/2.8	Great for long-range portraits	\$1,000	77mm

Step 3: Add Lighting Tools (Choose Wisely)

Camera Body	Key Specs	Price
EX: ND Filter (specify size)	Reduces brightness for video	\$75
ND Filter (specify size)		
5-in-1 Reflector		
LED Panel Light		
Tripod Light Stand		

Step 4: Budget Summary

Item	Cost
Camera Body	
Lens #1	
Lens #2 (Optional)	
ND Filter	
Reflector	
LED Panel Light	
Light Stand	
Other	
Total	/ \$3,000

Written Reflection

- **Why did you choose this lens (or lenses)?**
What do they help you achieve: portraits, wide shots, shallow focus, etc.?
- **How does your lighting setup help you solve problems in the shoot?**
Think about bright light, shadows, and indoor areas.
- **What was the hardest choice you had to make?**
What trade-offs did you face while staying under budget?
