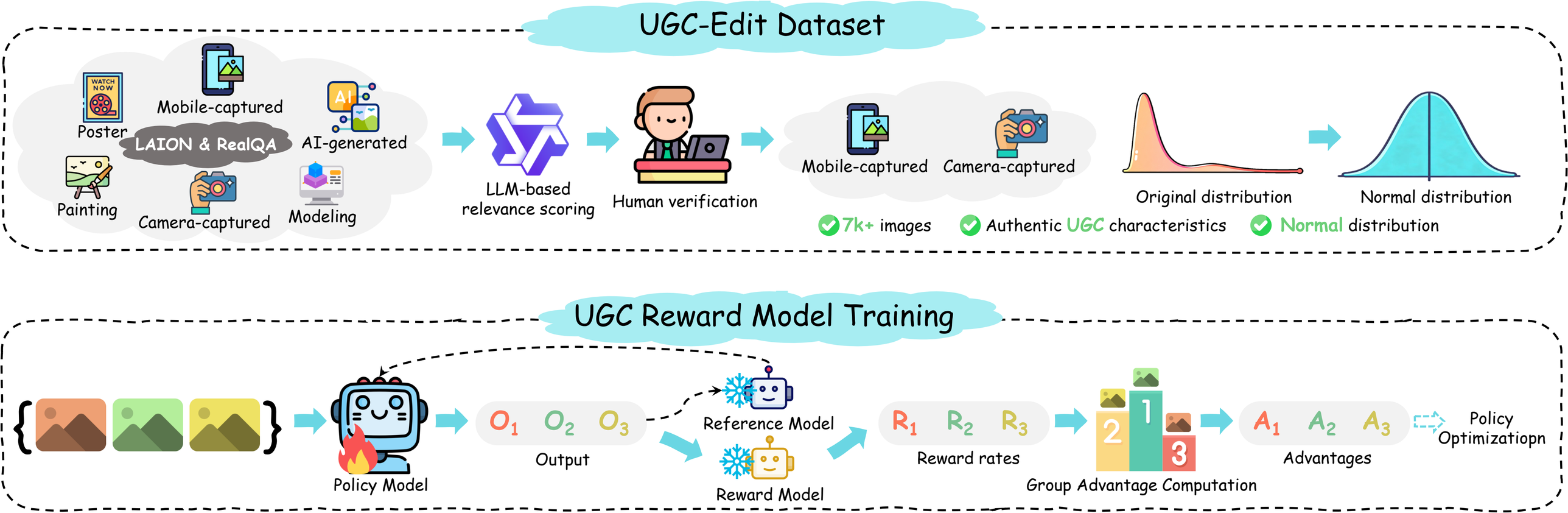
UGC-Edit Dataset
Poster
Mobile-captured
LAION & RealQA
AI-generated
Painting
Camera-captured
Modeling
LLM-based relevance scoring
Human verification
Mobile-captured
Camera-captured
Original distribution
Normal distribution
7k+ images
Authentic UGC characteristics
Normal distribution
UGC Reward Model Training
Policy Model
O1 O2 O3
Output
Reference Model
Reward Model
R1 R2 R3
Reward rates
Group Advantage Computation
A1 A2 A3
Advantages
Policy Optimizatiopn