



Xiaomi Corporation Responsible Governance for the Development of AI

People-Centered

We always put human values and rights first. Our fundamental goal is to meet people's needs and advance the well-being of humanity. We ensure that artificial intelligence serves and empowers people, and prevent it from infringing on personal rights and the public interest through the abuse of technology.

Secure and Controllable

To fulfill our responsibility for cybersecurity and information security, we have established a full life-cycle governance framework for AI R&D, which covers training data, algorithm and mechanism reviews, security assessments, content governance and emergency responses. We use secure and trusted chips, software, tools, computing resources and data resources to ensure stable, reliable and controllable operation of our technologies.

Privacy Protection

We uphold the bottom line of personal privacy and data security, strictly follow the principles of data minimization and lawful and compliant use. We also regulate the whole-process management of data collection, training, storage and application in artificial intelligence. We fully protect users' personal information rights, eliminate risks such as data abuse and privacy breaches, and keep privacy protection as the foundation for the development of artificial intelligence.

Compliance and Beneficence

We strictly abide by global laws, regulations and ethical bottom lines, adhere to norms of science and technology ethics, and take the initiative to fulfill our social responsibilities. We advance technological innovation and ethical constraints in tandem, and guide the development of artificial intelligence along a lawful, sound and positive track.

Fairness and Transparency

We promote fair and impartial algorithms, eliminate discriminatory biases and unreasonable disparities, and make sure that everyone can share the benefits of technology. We keep decision-making logic and application rules open and interpretable, break down algorithmic black boxes, and, in that way, enhance public trust.

Inclusiveness and Shared Benefits

Adhering to the philosophy of inclusive and beneficial development, we lower barriers to technological application and promote the widespread and inclusive implementation of artificial intelligence. We fully accommodate the needs of diverse groups and regions, prioritize the demands of vulnerable groups and underdeveloped regions, and eliminate technical access barriers. Intelligent achievements must benefit all members of society extensively and equitably. We do this by organically integrating technological, humanistic and social values.

Accountability

We uphold the governance principles of human leadership, matched rights and responsibilities, and full-process traceability. We uphold the principle of ultimate human responsibility for AI outcomes, ensuring that algorithmic biases, security hazards, privacy risks and irregular applications are fully traceable, verifiable and remediable. We standardize AI innovation and application through rigid accountability, and support the orderly and rule-based development of artificial intelligence.