* What are the values that guide how we typically design systems?

Our design of human-computer interaction system is moving towards natural and harmonious human-computer interaction technology and user interface

* In other words, what are the things that we (in the world) tend to value when designing technology?

The core values of the designing technology must need feedback product, working principle, operation mode, product information, and is reflected in the following aspects: (1) the availability: using the method is simple, standardization and consistency and have help function, fast response, and fault tolerance ability. (2) flexibility: meet the customers' different requirements.

* Right now, don’t worry about our (enlightened) perspective - what do regular people think?

(1) complexity of the product: use the simplest thing to complete the function of the predetermined design. (2) reliability: ensure correct and reliable use of users. People also consider the different scenarios used.