

Comfort change temperature and humidity relationship table

	<30%	30 %	40 %	50 %	60 %	70 %
	18C~27C	18C~26C	18C~25C	18C~25C	18C~24C	17C~23C
	9C~17C 27C~32C	9C~17C 27C~31C	10C~17C 26C~30C	10C~17C 26C~29C	11C~17C 25C~28C	11C~16C 24C~27C
	-2C~8C 33C~37C	1C~8C 32C~35C	2C~9C 31C~34C	3C~9C 30C~32C	3C~10C 29C~31C	4C~10C 28C~30C
	-15C~-3C 38C~42C	-8C~0C 36C~40C	-7C~1C 35C~38C	-5C~2C 33C~36C	-4C~2C 32C~34C	-3C~3C 31C~33C
	<-16C >42C	<-9C >41C	<-8C >39C	<-6C >37C	<-5C >35C	<-4C >34C

Note: The unit of temperature is °C, and the unit of relative humidity is %RH. There may be some error

80 %	>80%
17C~22C	17C~22C
12C~16C 23C~26C	12C~16C 23C~25C
5C~11C 27C~29C	5C~11C 26C~28C
-2C~4C 30C~32C	-3C~4C 29C~31C
<-3C >33C	<-4C >31C

ors in the above table, but the error will be less than ± 1 °C