

## Functions

- \* **Advanced Frequency Technology:** This high frequency hotel card key encoder machine operates at 13.56MHz, ensuring secure and reliable access control for hotels and motels.
- \* **Convenient Application:** Designed for hotel locks, this encoder machine is an ideal solution for hotels and motels seeking to upgrade their access control systems.
- \* **Compact and Durable Design:** Weighing only 0.5kg, this encoder machine is lightweight and easy to install, while its black color ensures a sleek and modern appearance.
- \* **Wide Compatibility:** The machine supports both 13.56kHz and 13.56MHz frequencies, making it compatible with various access control systems.
- \* **User-Friendly Interface:** This encoder machine is designed to be easy to use, allowing users to quickly encode cards with a static power supply of 1uA.



## Specification

Model		HU-ENCORDER01
Frequency		13.56KHz
Other attributes		
Place of Origin		Guangdong, China
Brand Name		ASHOME
Product Name		card encoder
Inductive Distance		3-10 cm
Standard		ANSI Standard
Color		Black
Weight		0.5kg
Static Power Supply		1u A
Application		hotel lock, motel lock
Frequency		13.56Mhz
Packaging and delivery		
Selling Units		Single item
Single package size		20X15X3 cm
Single gross weight		0.500 kg