

Operational Description

This device is a Terminal. The transmitter of the EUT is powered by DC 12V from power adapter.

The antennas provided to the EUT, please refer to the following table:

RFID Antenna Spec.						
Brand	Model No.		Antenna Type	Antenna Connector	Gain(dBi)	Frequency (MHz)
XAC	PCB ENIG ANT BOARD (W/KEY) 8006(ROHS)		PCB (2 Layer)	NA	13	13.56
WLAN Antenna Spec.						
Transmitter Circuit	Brand	Model No.	Antenna Type	Antenna Connector	Gain(dBi)	Frequency (MHz)
Chain (0)	HUN-PAI	M30-005++-000	PIFA	NA	1.5	2400-2500
Chain (1)					2.9	
NOTE: 1. Chain (0) -- Tx & Rx / Chain (1) -- Tx						

The other instruction, please have a look at the users manual.