

Alarm Box --ARB1606

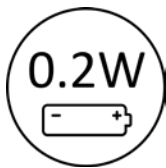
Easy connect · Low power consumption · External extended



Product introduction

HDCVI product line alarm box series product





Low Power Consumption



Fanless Design



Plug & Play



16ch alarm in &
6ch alarm out



2-bit DIP Switch



DC12V

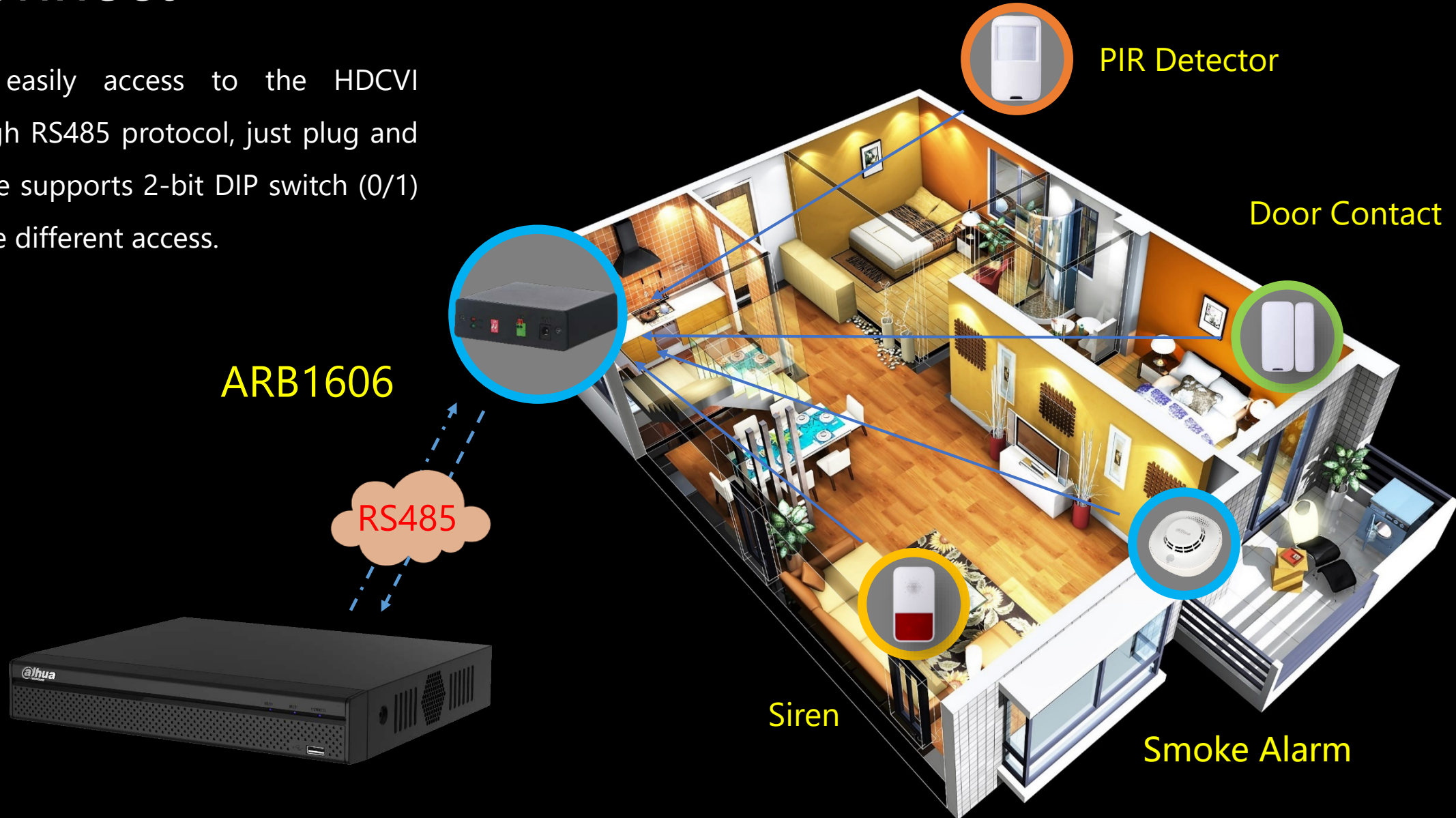
Fanless Design

With special design, the power consumption of ARB1606 is only 0.2w, which generates less heat and eliminates the need for a fan to cool the device in order to achieve virtually silent performance.



Easy Connect

ARB1606 can easily access to the HDCVI Recorder through RS485 protocol, just plug and play. Each device supports 2-bit DIP switch (0/1) to determine the different access.



Interface introduction



Specification parameters

Communication	1 RS485 port
DIP Switch	2-bit
Alarm In/Out	16/6
Power Supply	DC 12V/1A
Power Consumption	0.2W
Operating Temperature	-10°C ~ +55°C (+14°F ~ +131°F)
Operating Humidity	10%~ 90% RH
Dimension	97.68mm×90.3mm×33mm (3.85" x 3.56" x 1.3")
Net Weight	≤0.2kg(0.44lb)
Installation	Desktop installation

Application



Warehouse



Retail stores



Baby Room



Greenhouse



Sitting Room



Wine Cellar

Software interface



Operation



Status



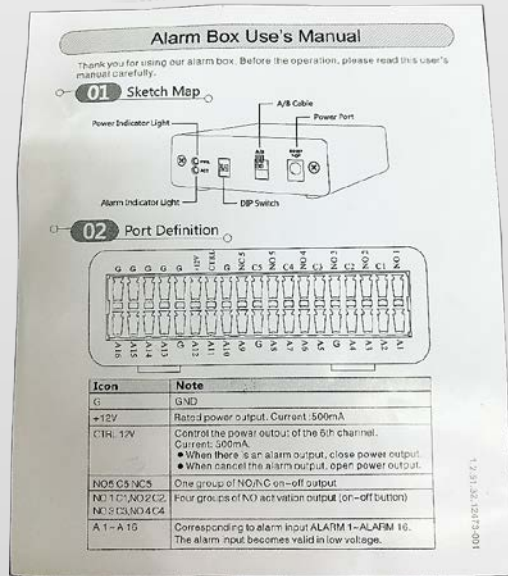
Alarm output



Information

Linked alarm can be configured on the alarm input and output interface when the communication is established between HDCVI recorder and the alarm box.

Accessories



Use's Manual × 1



1 to 2 power cable × 1

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