

VGA to AV converter User Manual

Special Notification

Before using this product, please read this manual carefully.

Please keep this manual for future reference.

The company may change the function of product without notice.

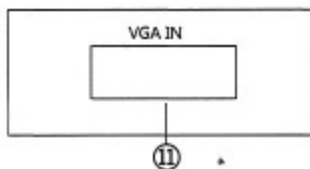
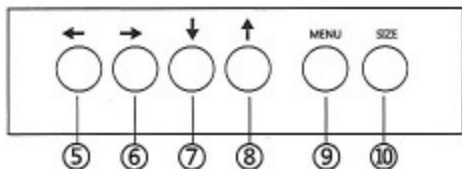
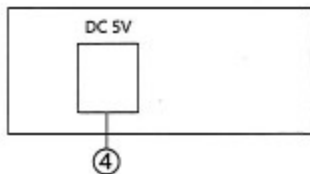
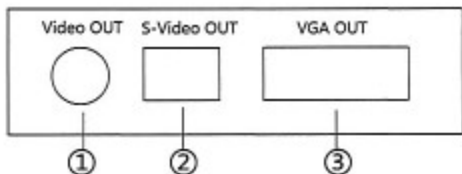
Product Introduction

This video converter can convert VGA signal to AV/S-Video /VGA signal. It can support Computers/synchronous display. Support resolution up to 1920×1200. It supports plug-and-play, no driver program installation is needed. Used for playing popular movies from PC to big TV, so you can easily experience cinema effect.

Product Function

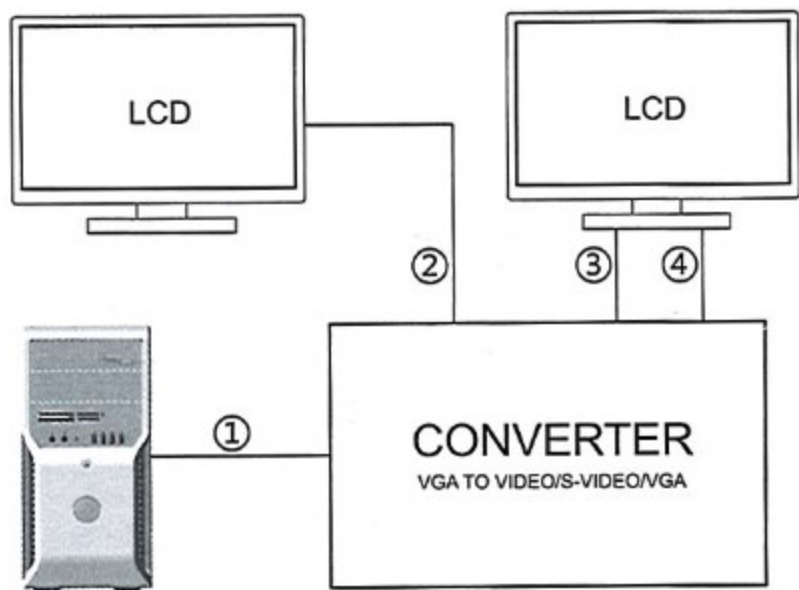
1. Supports 1×VGA input;
2. Supports 1×AV, 1×S-Video, 1×VGA output;
3. Supports below resolution: 800×600@60Hz, 800×600@75Hz, 1024×768@60Hz, 1280×1024@60Hz, 1440×900@60Hz, 1680×1050@60Hz, 1920×1080@60Hz, 1920×1200@60Hz;
4. Supports PC, TV, S-Video synchronous output;
5. Video system support PAL or NTSC Plug & Play, no other software or hardware required.

Interface specification



- ① VIDEO OUT-----Connect to TV or VCR
- ② S-VIDEO OUT-----Connect to TV or VCR
- ③ VGA OUT-----Connect to monitor
- ④ DC 5V-----5V/1A Power supply interface
- ⑤⑥⑦⑧-----The four keystrokes are left, right, down, up, and they can adjust the position of AV Pictures
- ⑨ MENU-----Menu, press once to show OSD menu
- ⑩ SIZE -----Amplify key, press once, amplify the pictures;
- ⑪ VGA IN-----Connect to VGA source

Connection diagram



①-----VGA INPUT

③-----S-VIDEO OUTPUT

②-----VGA OUTPUT

④-----AVVIDEO OUTPUT

Packing list

NO.	Name	Qty	Remark
1	VGA to AV converter	1 unit	
2	Power adapter	1 pc	
3	User manual	1 pc	

The matters needing attention of installation

In order to ensure the reliable performance of the equipment and the safety of the user, please observe the following matters during the process of installation, use and maintenance.

- Please do not use this product in the following places: the place of dust, soot and electric conductivity dust, corrosive gas, combustible gas; the place exposed to high temperature, condensation, wind and rain; the occasion of vibration and impact. Electric shock, fire, wrong operation can lead to damage and deterioration to the product, either;
- Should avoid wiring and inserting cable plug in charged state, otherwise it is easy to cause the shock, or electrical damage;
- The installation and wiring should be strong and reliable, contact undesirable may lead to false action;
- This product grounds by the grounding wires. To avoid electric shocks, grounding wires and the earth must be linked together. Before the connection of input or output terminal, please make sure this product is correctly grounded;
- Only after cutting down all external power source, can install, wiring operation begin, or it may cause electric shock or equipment damage;
- Please do not dismantle the equipment, avoid damaging the internal electrical component.