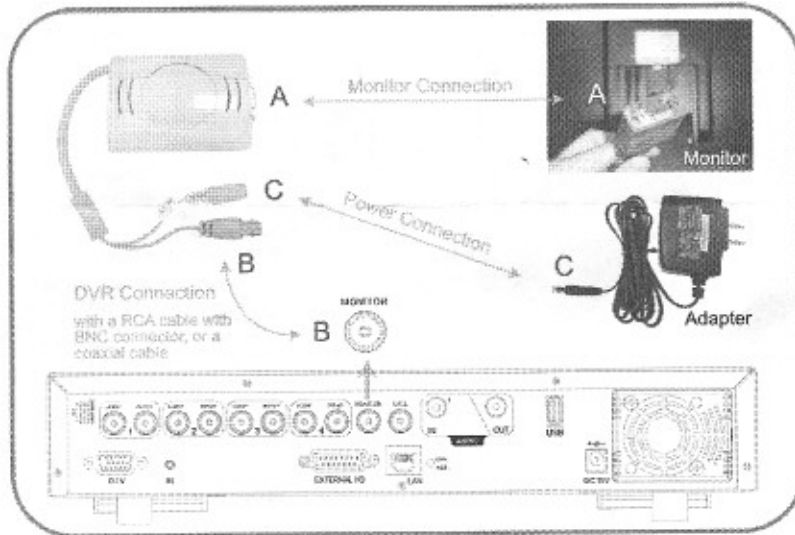


CONNECTION



STEP1: Monitor Connection

Connect the monitor's VGA D-Sub connector to the VGA jack of the VGA converter (A to A).

STEP2: DVR Connection

Connect the VGA converter with a RCA cable with BNC connector, or a coaxial cable to DVR's main monitor output jack (B to B).

STEP3: Power Connection

Connect the power connector of the VGA converter to the regulated power adapter (C to C), and plug the adapter to the power outlet.

RESOLUTION SWITCH (Model 1 Only)

STEP1: Turn the VGA converter to the rear side, and find a pinhole as indicated below.

STEP2: Insert a paper clip to the pinhole as indicated below to switch the VGA output resolution to 1024x768, or 1280 x 1024. The current resolution will be shown on your LCD monitor.

