



MITSUBISHI

RGB2+ SKU# NTV-KIT038

The RGB2+ is a universal composite video to RGB converter, supporting both RGBs and RGsB (sync on green). The unit has two composite video inputs and supports video in motion for the aftermarket video source. The most common uses of the RGB2+ are to add a rear view, front view or FLIR night vision camera, a DVD player, video iPod or game station to the vehicle's factory color LCD screen.

Installs Behind The Factory LCD Screen or at the Navigation Drive.

VEHICLE MUST HAVE FACTORY NAVIGATION FOR COMPATIBILITY



2007-2010 MITSUBISHI ENDEAVOR



Compatible Radio or LCD Screen



RGB2+ SKU# NTV-KIT038

The RGB2+ is a universal composite video to RGB converter, supporting both RGBs and RGSB (sync on green). The unit has two composite video inputs and supports video in motion for the aftermarket video source. The most common uses of the RGB2+ are to add a rear view, front view or FLIR night vision camera, a DVD player, video iPod or game station to the vehicle's factory color LCD screen.

Installs Behind The Factory LCD Screen or at the Navigation Drive.

VEHICLE MUST HAVE FACTORY NAVIGATION FOR COMPATIBILITY



2007-2010 MITSUBISHI GALANT



Compatible Radio or LCD Screen



RGB2+ SKU# NTV-KIT038

The RGB2+ is a universal composite video to RGB converter, supporting both RGBs and RGSB (sync on green). The unit has two composite video inputs and supports video in motion for the aftermarket video source. The most common uses of the RGB2+ are to add a rear view, front view or FLIR night vision camera, a DVD player, video iPod or game station to the vehicle's factory color LCD screen.

Installs Behind The Factory LCD Screen or at the Navigation Drive.

VEHICLE MUST HAVE FACTORY NAVIGATION FOR COMPATIBILITY



2007-2010 MITSUBISHI LANCER



Compatible Radio or LCD Screen



RGB2+ SKU# NTV-KIT038

The RGB2+ is a universal composite video to RGB converter, supporting both RGBs and RGsB (sync on green). The unit has two composite video inputs and supports video in motion for the aftermarket video source. The most common uses of the RGB2+ are to add a rear view, front view or FLIR night vision camera, a DVD player, video iPod or game station to the vehicle's factory color LCD screen.

Installs Behind The Factory LCD Screen or at the Navigation Drive.

VEHICLE MUST HAVE FACTORY NAVIGATION FOR COMPATIBILITY

FRONT
CAMERA

VIDEO
IN

FLIR

BACKUP
CAMERA

2007-2010 MITSUBISHI OUTLANDER



Compatible Radio or LCD Screen



RGB2+ SKU# NTV-KIT038

The RGB2+ is a universal composite video to RGB converter, supporting both RGBs and RGsB (sync on green). The unit has two composite video inputs and supports video in motion for the aftermarket video source. The most common uses of the RGB2+ are to add a rear view, front view or FLIR night vision camera, a DVD player, video iPod or game station to the vehicle's factory color LCD screen.

Installs Behind The Factory LCD Screen or at the Navigation Drive.

VEHICLE MUST HAVE FACTORY NAVIGATION FOR COMPATIBILITY

FRONT
CAMERA

VIDEO
IN

FLIR

BACKUP
CAMERA