

Car Multimedia Systems.

**VDO Dayton**

VDO Dayton. The Car Brand.

# DV 6200

**Automotive Multimedia Disc Player**



**Stand-alone, Automotive Multimedia Player**

**Playback of DVD-Video, VCD, SVCD, JPEG, CD-Audio and MP3-CD**

**Reads CD-R and CD-RW**

**DVD-Video Region 2 compatible**

**On Screen Display for 6 Languages (GB, F, D, I, E, DK)**

**Slow Motion and Time Lapse Function**

**Large 2 Colour Vacuum Fluorescent Display**

**Flipdown Front with Detachable Panel**

**RCA AV-Output, 2 Channel Stereo Down-mix Sound**

**TOS-Link Digital Output**

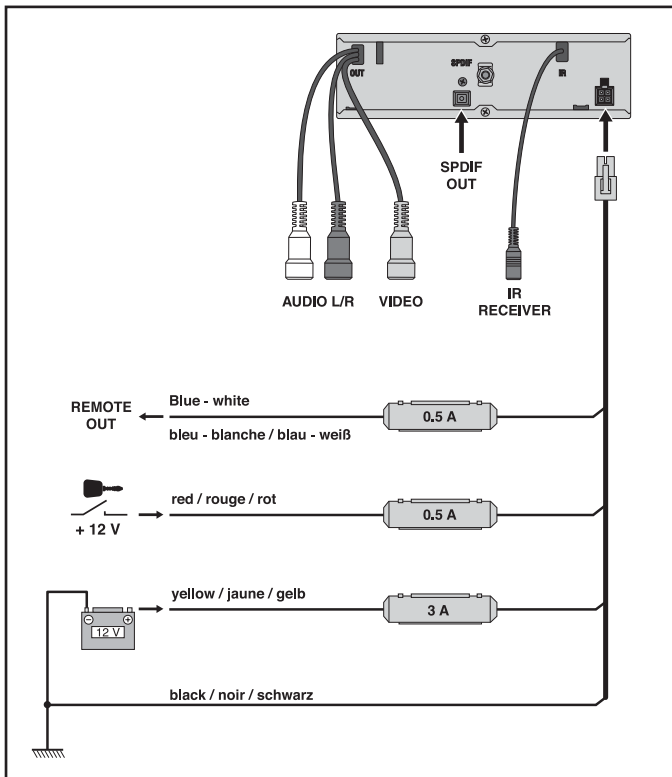
**Infrared Remote Control**

**Unit Internal plus External Infrared Receiver**

**1 DIN size, In-dash or Hide-away Installation possible**

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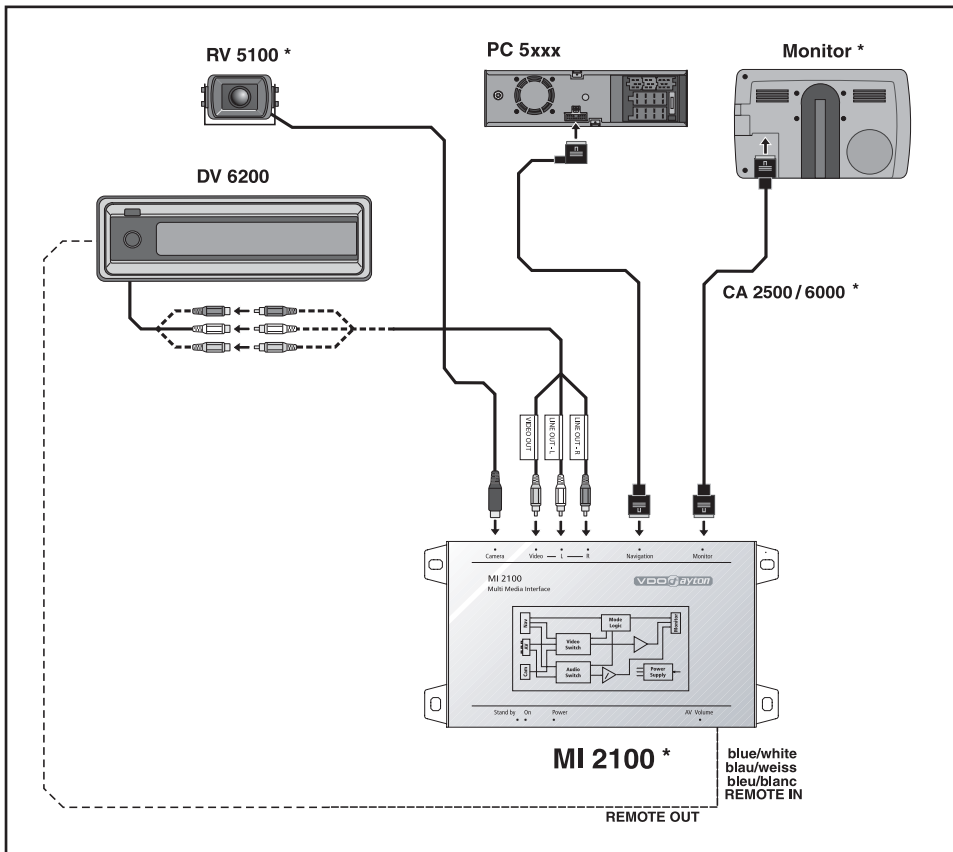
### Connections

### Main Features DV 6200

- Playback capability for:
  - DVD-Video 5, 8, 9, 17, Region 2
  - VCD standard 1.1, 2.0
  - Super VCD
  - JPEG Picture Files
  - CD-Audio (CDA) 12cm discs
  - MP3-CD with variable bit rate and ID3 tag
- CD-R and CD-RW compatible
- 24bit Digital / Analogue Converter
- Video output PAL or NTSC (selectable)
- Trigger output for remote unit (i.e. MI 2100)
- Included accessory:
  - DIN and JIN slot mounting kit
  - Brackets for Hide-Away Mounting
  - Video and Audio Cable

### Technical Data

- Video out: CVBS PAL or NTSC, 1Vpp@75Ohm
- Audio out 2-Channel Downmix, 2Vpp@10kOhm or digital stream via TOS link
- S/N > 85dB
- Operating temperature -10°C ~ +60°C
- Operating voltage 9V ~ 16V
- Standby current < 2mA
- Installation angle 0° ~ 30°
- Required batteries for IR remote control 2xAAA



\* not included accessory

[www.vdodayton.com](http://www.vdodayton.com)

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