

Case Vac Manual

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Fixed a bug caused system crash in case of incorrect volume settings. Now multichannel nodes are exposed correctly (individual sliders instead of the Pan slider). Fixed a bug caused break instruction crash (0x80000003) on a floating point format query. Fixed a bug caused system crash in low memory situation.

Release history - Virtual Audio Cable (VAC)

240 VAC. If the impedances of the two 120 VAC loads are not equal (have different Watt ratings), the load with the higher impedance (higher watt rating) will see a dangerous over voltage condition > 120 VAC and may reach 240 VAC in case the other load is shorted (please see example in Fig 2 on page 3). 2.1 Examples Of Multi-Wire Branch Circuits

120 / 240 VAC SINGLE SPLIT PHASE & MULTI-WIRE BRANCH CIRCUITS

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