



CVPRO Series Full Range Class D Amplifier

CVPRO2K4

CVPRO Series 4-Channel Full Range Class D Amplifier

ONE SHEET

Cerwin-Vega CV PRO Series Amplifiers – Power Unleashed

When only the most intense bass will do, the Cerwin-Vega CV PRO Series Amplifiers deliver the earth-shaking, chest-thumping performance that power-hungry subwoofers demand. Engineered for those who crave unparalleled sound pressure levels, these amplifiers push boundaries with super high-power, high-current performance that dominates the competition.

Power That Packs a Punch

- **Monstrous Output:** Delivering a jaw-dropping 2000W of raw power, these amplifiers fuel your system to produce bass so intense, it feels like a seismic event.
- **Designed for Mayhem:** Built for subwoofers that demand extreme power to achieve maximum excursion and SPL impact.
- **Ultimate Control:** Advanced engineering ensures precision and clarity, even at maximum output. Engineered for the Ultimate SPL Experience

- **High-Current Technology:** Designed to handle the most demanding loads, delivering consistent performance for bass that never backs down.
- **Built to Last:** Rugged construction and superior thermal management keep the CV PRO amplifiers cool under pressure, no matter how hard you push them.
- **Extreme Flex Potential:** Watch your subwoofers flex and shiver like never before, delivering a visceral audio experience that moves you.

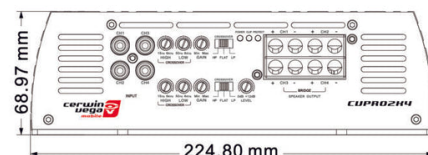
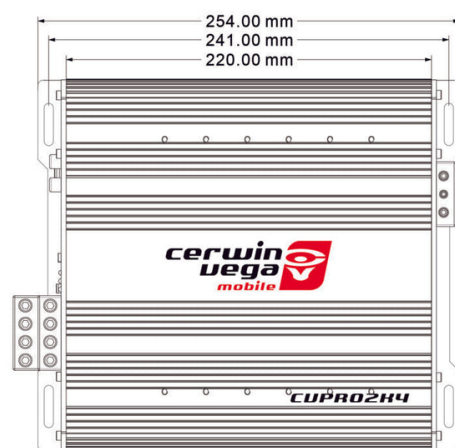


FEATURES

- Caution High Current Draw Amplifier
- Recommended 0/1 Gauge OFC Power/Ground Wire
- LED Power/Protect Status Light
- LED Clipping Indicator Light
- Selectable Crossover: High Pass/Flat/Low Pass
- Variable Bass Boost: 0dB-12 dB
- 1-year Manufacturer's Warranty

SPECIFICATIONS

- FREQUENCY RESPONSE (HZ): 15HZ-250HZ
- RMS POWER PER CHANNEL @ 4Ω: 325W X 4
- RMS POWER PER CHANNEL @ 2Ω: 520W X 4
- RMS POWER PER 2 CHANNELS BRIDGED @ 4Ω: 1000W X 2
- Low Input Level: 0.2V-5.0V
- High Input Level: 0.2V-5.0V
- DIMENSIONS: L x W x H: 10.4"x 8.8"x 2.6" (265mm x 225mm x 66.5mm)





CVPRO Series Full Range Class D Amplifier

CVPRO3K

CVPRO Series 1-Channel Class-D Monoblock Amplifier
- 3000W

ONE SHEET

Cerwin-Vega CV PRO Series Amplifiers – Power Unleashed

When only the most intense bass will do, the Cerwin-Vega CV PRO Series Amplifiers deliver the earth-shaking, chest-thumping performance that power-hungry subwoofers demand. Engineered for those who crave unparalleled sound pressure levels, these amplifiers push boundaries with super high-power, high-current performance that dominates the competition.

Power That Packs a Punch

- **Monstrous Output:** Delivering a jaw-dropping 2000W of raw power, these amplifiers fuel your system to produce bass so intense, it feels like a seismic event.
- **Designed for Mayhem:** Built for subwoofers that demand extreme power to achieve maximum excursion and SPL impact.
- **Ultimate Control:** Advanced engineering ensures precision and clarity, even at maximum output. Engineered for the Ultimate SPL Experience
- **High-Current Technology:** Designed to handle the most demanding loads, delivering consistent performance for bass that never backs down.
- **Built to Last:** Rugged construction and superior thermal management keep the CV PRO amplifiers cool under pressure, no matter how hard you push them.
- **Extreme Flex Potential:** Watch your subwoofers flex and shiver like never before, delivering a visceral audio experience that moves you.

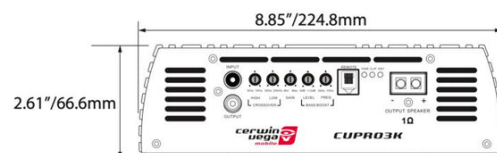
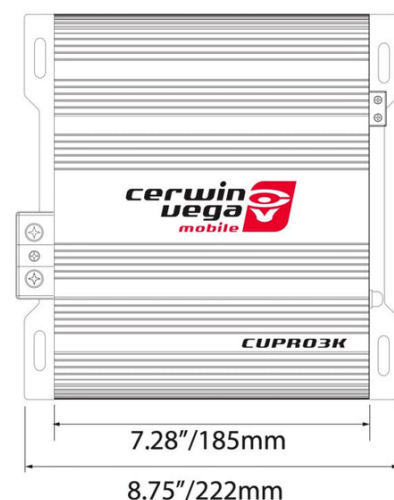


FEATURES

- Caution High Current Draw Amplifier
- Recommended 0/1 Gauge OFC Power/Ground Wire
- LED Power/Protect Status Light
- LED Clipping Indicator Light
- Selectable Crossover: High Pass/Flat/Low Pass
- Variable Bass Boost: 0dB-12 dB
- 1-year Manufacturer's Warranty

SPECIFICATIONS

- FREQUENCY RESPONSE (HZ): 15HZ-250HZ
- RMS POWER PER CHANNEL @ 4Ω: 1100W X 1
- RMS POWER PER CHANNEL @ 2Ω: 2050W X 1
- RMS POWER PER CHANNEL @ 1Ω: 3000W
- Low Input Level: 0.2V-5.0V
- High Input Level: 0.2V-5.0V
- DIMENSIONS: L x W x H: 7.95"x 8.8"x 2.6" (202mm x 225mm x 66.5mm)



CERWIN-VEGA YOUTUBE
@CERWINVEGA_USA



HELLO@CERWINVEGA.COM



SUPPORT@CERWINVEGA.COM



213-261-4161

©2025 CERWIN VEGA. ALL RIGHTS RESERVED.



CVPRO Series Full Range Class D Amplifier

CVPRO5k

CVPRO Series 1-Channel Class-D Monoblock Amplifier
-5000W

ONE SHEET

Cerwin-Vega CV PRO Series Amplifiers – Power Unleashed

When only the most intense bass will do, the Cerwin-Vega CV PRO Series Amplifiers deliver the earth-shaking, chest-thumping performance that power-hungry subwoofers demand. Engineered for those who crave unparalleled sound pressure levels, these amplifiers push boundaries with super high-power, high-current performance that dominates the competition.

Power That Packs a Punch

- **Monstrous Output:** Delivering a jaw-dropping 2000W of raw power, these amplifiers fuel your system to produce bass so intense, it feels like a seismic event.
- **Designed for Mayhem:** Built for subwoofers that demand extreme power to achieve maximum excursion and SPL impact.
- **Ultimate Control:** Advanced engineering ensures precision and clarity, even at maximum output. Engineered for the Ultimate SPL Experience
- **High-Current Technology:** Designed to handle the most demanding loads, delivering consistent performance for bass that never backs down.
- **Built to Last:** Rugged construction and superior thermal management keep the CV PRO amplifiers cool under pressure, no matter how hard you push them.
- **Extreme Flex Potential:** Watch your subwoofers flex and shiver like never before, delivering a visceral audio experience that moves you.



FEATURES

- Caution High Current Draw Amplifier
- Recommended 0/1 Gauge OFC Power/Ground Wire
- LED Power/Protect Status Light
- LED Clipping Indicator Light
- Selectable Crossover: High Pass/Flat/Low Pass
- Variable Bass Boost: 0dB-12 dB
- 1-year Manufacturer's Warranty

SPECIFICATIONS

- FREQUENCY RESPONSE (HZ): 15HZ-250HZ
- RMS POWER PER CHANNEL @ 4Ω: 1900W X 1
- RMS POWER PER CHANNEL @ 2Ω: 3300W X 1
- RMS POWER PER CHANNEL @ 1Ω: 5000W
- Low Input Level: 0.2V-5.0V
- High Input Level: 0.2V-5.0V
- DIMENSIONS: L x W x H: 10.4"x 8.8"x 2.6" (265mm x 225mm x 66.5mm)

