P R I M A R E

THE SOUND AND VISION OF SCANDINAVIA

NEW PRODUCTS SPRING 2017



For over thirty years, Primare has been designing and producing award-winning hi-fi components that exemplify honest integrity and timeless design. Every Primare product reflects a commitment to Scandinavian ideals such as *lagom* – the sense of true satisfaction that comes from balance and harmony. Not too much. Not too little. Just right.

With a modular, environmentally conscious approach that complements core values of lasting quality, ease of use, and deeply satisfying performance, Primare effortlessly delivers today's ever-expanding music and visual experiences in all their richness and variety, whether the source is analog or digital, wired or wireless, stored or streamed.

This spring 2017, we are pleased to announce three exciting new Prisma products, for delivery late summer and early fall – the first of many more to come: I35 Prisma integrated amplifier, with new UFPD 2 amplification technology; CD35 Prisma CD player; and I15 Prisma integrated amplifier – all incorporating Primare's new connectivity and control technology, Prisma.

Primare – the sound and vision of Scandinavia







As a prism provides a complete spectrum of colors from a single point of light, Prisma provides a complete spectrum of system management from a single point of control.

Prisma features include network playback from stored and streamed media, Wi-Fi and Bluetooth® connection, as well as multi-room/multi-zone connectivity and control, all managed through the Prisma application, allowing Prisma system management from any mobile device.





The 115 Prisma integrated amplifier is a compact, full-featured system control and power center, providing 75 watts per channel, digital to analog conversion with PCM 768kHz and DSD 256 capabilities, as well as complete digital media access and system management by way of the Prisma connectivity and control technology. The 115 Prisma continues a Primare tradition of delivering astonishing performance from compact and elegant devices for easy installation into virtually any living environment. With the three-quarter-sized cabinet of the 115 Prisma, even greater possibilities open up for providing the highest quality music performance and access to any and every room in the house.





115 SPECIFICATIONS

AMPLIFIER

Output Power: $2x75W 8\Omega$; $2x 150W 4\Omega$

Analog Inputs: 1 pair RCA

Analog Output: 1 pair RCA, switchable LINE or PRE Frequency Response: 10Hz - 20kHz, -0.5dBTHD + N: < 0.05%, 20Hz - 20kHz, 10W at 8Ω

Signal to Noise: -100 dB

DAC

Inputs: 4x TOSLINK (96 kHz); 2x RCA (44.1-768kHz / 16-32 bit);

1 x USB-B (PCM 192 kHz / DSD 256)

Output: 1 x RCA (192kHz native, optional 48kHz or 96kHz)

PRISMA

Audio formats: WAV, LPCM, AIFF, FLAC, ALAC, MP3, MP4 (AAC), WMA,

OGG, DSD

Sample rates: 24 – 192kHz

WLAN: IEEE 802.11 a/b/g/n/ac compliant; 2.4/5gHz

Inputs: USB-A (192kHz); 2xLAN (192kHz); WLAN (192kHz); Bluetooth®

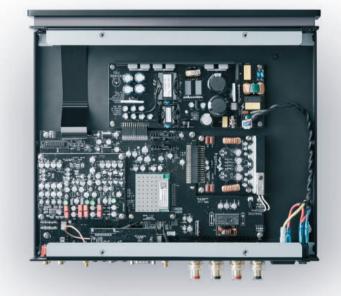
GENERAL

Control: RS232; IR in/out; Trigger out

Power Consumption: Standby 0.2W; Operate 31W Dimensions (wxdxh): 350x340x75 mm

Weight: 6.35 kg

Color Options: Black and Titanium













AWARD-WINNING AMP TECHNOLOGY...

















UPFD 2 incorporates all that we have learned designing and producing Class D amplifiers for over ten years. UFPD 2 is based on the new UFPD 2 Power Supply, which possesses significantly greater efficiency than from past designs, with lower ripple, to produce more and better power with less noise. This supply allows the UFPD 2 Power Module to effortlessly provide absolutely linear gain across the entire bandwidth with greater stability into even the most difficult speaker loads.

...NOW EVEN BETTER!





135 PRISMA THE LATEST IN A LONG LINE OF LAGOM

The new 135 Prisma continues Primare's tradition of creating elegant integrated amplifiers of exemplary power and control.



The I35 Prisma integrated amplifier is the latest iteration of Primare's now iconic 30 Series integrated amplifiers and is the first to use the new UFPD2 power system, a radical reworking of Primare's award-winning UFPD all-analog Class-D technology – a power platform that realizes the full potential of Class-D technology. Providing 150 watts at 8 ohms of absolutely linear amplification across the entire audible bandwidth, the I35 Prisma delivers naturally fast, clean and agile sound with an unprecedented ability to bring music to life. In addition to fully balanced analog input options, the I35 Prisma includes a full-featured DAC stage enabling PCM 768kHz and DSD 256 conversion, as well as Prisma connectivity and control technology.

Also available: 135 – analog only inputs, without DAC or Prisma; 135 DAC – analog and digital inputs, without Prisma.





135 SPECIFICATIONS

AMPLIFIER

Output Power: $2 \times 150W 8\Omega$; $2 \times 300W 4\Omega$ Analog Inputs: 2 pair XLR; 3 pair RCAOutputs:

PRE 1 pair RCA; Line 1 pair RCA

Frequency Response: 20Hz-20kHz, -0.2dBTHD + N: < 0.01%, 20Hz-20kHz, 10W at 8Ω

Signal to Noise: -100 dB

DAC

Inputs: 4xTOSLINK (96 kHz); 2xRCA (44.1-768kHz / 16-32 bit);

1 x USB-B (PCM 192kHz / DSD 256)

Output: 1 x RCA (192kHz native, optional 48kHz or 96kHz)

PRISMA

Audio formats: WAV, LPCM, AIFF, FLAC, ALAC, MP3, MP4 (AAC), WMA,

OGG, DSD

Sample rates: 24–192kHz

WLAN: IEEE 802.11 a/b/g/n/ac compliant; 2.4/5gHz

Inputs: USB-A (192kHz); LANx2 (192kHz) WLAN (192kHz); Bluetooth®

GENERAL

Control: RS232; IR in/out; Trigger out

Power Consumption: Standby 0.5W; Operate 42W Dimensions (wxdxh): 430x420x105 mm

Weight: 11 kg

Color Options: Black and Titanium











A state-of-the-art TEAC cd drive and Prisma connectivity and control technology combine to create in the CD35 Prisma CD player a complete digital music source. The all-new DAC stage, utilizing a superb-sounding ESS Sabre chipset for conversion of music files up to PCM 384kHz and DSD 128, feeds a finely tuned balanced analog output stage. Each component part of the CD35 Prisma – the drive, the DAC, the output stage, and Prisma connection and control – contributes to what is simply the best CD player Primare has ever offered.

Also available: CD35 - CD player only, without Prisma.





CD35 SPECIFICATIONS

PLAYER

Analog Outputs: 1 pair RCA, 2.2 Vrms; 1 pair XLR,

4.4 Vrms

Digital Outputs: 1xRCA; 1xTOSLINK Frequency response: 20Hz – 20 kHz -0.3dB THD + N: 20Hz – 20kHz <0.01%

Signal to Noise: -1 10dB

PRISMA

Audio formats: WAV, LPCM, AIFF, FLAC, ALAC, MP3, MP4 (AAC), WMA,

OGG, DSD

Sample rates: 24 – 192kHz

WLAN: IEEE 802.11 a/b/g/n/ac compliant; 2.4/5gHz Inputs: USB-A (192kHz); 2xLAN (192kHz); WLAN (192kHz); Bluetooth®

GENERAL

Control: RS232; IR input in/out 3.5 mm; Trigger

in/out 3.5 mm

Power consumption: Standby 0.5W; Operation 22W

Dimensions: (wxdxh) 430x385x105 mm

Weight: 10.8kg

Color options: Black or Titanium





P R I M A R E

THE SOUND AND VISION OF SCANDINAVIA SINCE 1986

LIMSTENSGATAN 7, 216 16 LIMHAMN, SWEDEN

More information coming soon to a new primare.net

