

COMPETITIVE ADVANTAGES

- ISO 9000 Certification Manufacturing
- TUV Certification (for Quality Control Procedures) Manufacturing
- **DVD Player Certification for CE & CCC**
- Mature Vendor Network
- Advanced ERP System (from America QAD Company)

PLAYABLE DISC

DVD Video / DVD-R / VCD / SVCD / CDDA / MP 3 / CVD / CD-R / CD-RW / JPEG / MPEG 4 (DivX®)

VIDEO

- **Horizontal Resolution More Than 500 Lines**
- 27 MHz/ High Resolution 10-bit Sampling Video D/A Converter (which is four times more accurate than conventional 8-bit converters and provides artifact-free and crystal clear video image)
- Supports 4:3 Letter-box, 4:3 Pan-Scan, 16:9 Wide Screen Display Format
- NTSC/PAL Compatible Playback (capability of playback of NTSC format disc and PAL format disc)
- Auto NTSC and PAL Video Disc Conversion (capability to automatically convert either disc format to match TV set: PAL format signal to NTSC format signal or vice versa)
- JPEG files playback

AUDIO

- **Advanced 3D Audio Virtual Surround Sound**
- New Crystal Clear 96 kHz/24-bit Sampling Audio D/A Converter (which is providing superior audio reproduction of encoded discs)
- Built-in Dolby Digital (AC-3) decoder (at that there is no necessity to connect the DVD to an exteral decoder, because 6 separate channels if 5.1ch sound are provided)

 Dolby® Digital & DTS® Digital Audio Output Support (capability of sending Dolby® Digital or DTS®
- Digital audio data via its built-in digital coaxial/optical audio output to an external Dolby® Digital or DTS® Digital
- Dolby Digital Down-Mixed Audio Out Support (capability of standard 2-channel playback of down-mixed Dolby® Digital audio signals while connecting with TV set or other non-Dolby® Digital AV receivers or amplifiers through L/R Audio Output Terminals)
- Dolby Pro Logic Support (support of Dolby Pro Logic coding format LT/RT. It's possible to enjoy Dolby Pro-Logic surround sound while connecting the device to a built-in Dolby Pro-Logic receiver or amplifier)

PLAYBACK

- 2-wave 1-laser reading system
- Multi-Speed Fast Forward/Reverse Scan
- Multi-Speed Slow Motion Forward / Reverse Scan
- On-touch "Frame By Frame" Playback (for DVDs and VCDs)
- Repeat Playback Function (from A to B for DVDs, VCDs and audio CD; One Chapter & Title for DVD; One Track - for VCDs and audio CD; All - for DVDs, VCDs and audio CD)
- On-touch Chapter Skip (Forward/Reverse) (for DVDs) / Track Skip (Forward/Reverse) (for VCDs and audio CD)
- Direct Choice (by title/chapter for DVDs; by time for VCDs and audio CD)
- On-touch Pause
- Zoom Function (capability of zooms out/zoom-in on a specific portion of a video image during playback and pause) •



KARAOKE / OSD / FRONT PANEL / DISPLAY / REMOTE CONTROL

- Karaoke function
- OSD (on-screen display menu) in Russian/English/etc languages
- **Front Panel Buttons Operation**
- Comprehensive Information on Front Panel Display
- Full Function Remote Control (including capability of controlling the volume of analog audio output)

OTHERS

Screen Saver

INPUTS/OUTPUTS

- 1 x Composite Video Output (for sending DVD video signals directly to a composite video input-equipped TV without the degradation of video quality, what is resulting in superior image
 - quality with lifelike colours and image sharpness of up to about 300 lines)

 1 x S-Video Output Terminal (for connecting with TV or monitors equipped with an S-video input whenever component video inputs are not available. At that color and brightness signal transfered
 - separately and least mutual disturbance and image sharpness up to about 350 lines are provided)

 1 x PrPbY Output (for connecting with TV equipped with PrPbY connectors. At that red & blues color signals and brightness signal transfered separately providing least mutual disturbance and image sharpness reaches 500 lines)

 1 x SCART Terminal (for connecting with TV equipped with SCART connectors. At that the
 - audio transmitted on the SCART is stereo sound)

 - 1 x VGA output (for connecting with PC monitor. At that all color signals red, green and blue ones transfered separately and image sharpness is up-to 720 lines)

 1 set x Down-Mixed Audio Output Terminals (L/R) (complete with 5.1 Channel Audio Output; for connection with your television or other non-Dolby® Digital AV receivers or amplifiers. At that these terminals provide down-mixed Dolby® Digital audio signals for standard 2-channel playback)

 1 x Coaxial & Optical Digital Audio Output (for connection with an external Dolby® Digital
 - or DTS® decoder. At that transfering Dolby® Digital or DTS® Digital audio data is provided)

 5.1 Channel Audio Output (for connection with 5.1ch A/V receiver or amplifier)

COMPLETION

- DVD player x 1 pc:
- Remote Control x 1 pc;
- Batteries x 2 pcs;
- Set of cords (SCART, RCA, etc) x 1 pc;
- User's Manual (English/ Russian) x 1 pc

ileehniealieharaeteristies Composite Output Level 1.0Vp-p+/-0.2V (75Ohms) S/N Ratio Frequency range 20 Hz - 20 kHz Power Source AC 100-240V/ 50/60Hz Power Consumption<25W (<10 W in standby mode) Dimension (W x D x H) 430 mm x 260 mm x 38 mm