

SENCOR®

SPT 500

DESKTOP AUDIO SYSTEM WITH
IPOD/IPHONE DOCK

STOLNÍ AUDIO SYSTÉM SE
ZÁKLADNOU PRO IPOD/IPHONE

STOLOVÝ AUDIO SYSTÉM SO
ZÁKLADŇOU PRE IPOD/IPHONE

ASZTALI AUDIO RENDSZER IPOD/
IPHONE DOKKOLÓVAL

STOŁOWY SYSTEM AUDIO
Z DOKOWANIEM IPOD/IPHONE

НАСТОЛЬНАЯ АУДИОСИСТЕМА С
ДОКОМ ДЛЯ IPOD/IPHONE

STALINĖ GARSO SISTEMA SU
„IPOD“/„IPHONE“ DOKU



USER'S MANUAL
NÁVOD K OBSLUZE
NÁVOD NA OBSLUHU
HASZNÁLATI ÚTMUTATÓ
INSTRUKCJA OBSŁUGI
РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ
NAUDOJIMO INSTRUKCIJA

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Important safety instructions

If you want to use this product correctly, carefully read this user's manual and store it for future reference.

General safety instructions

- Read this user's manual. Keep the user's manual in a safe place for future reference. If you give this device to a third party, hand over the user's manual together with the device.
- Follow the instructions contained in this user's manual.
- Heed all warnings.
- Adhere to all instructions.
- Use only accessories determined by the manufacturer.
- An open flame must not be placed on the device, e.g. burning candle.
- Use the device in a temperate climate zone.
- Neither the manufacturer nor the seller of the device under no condition takes responsibility for any direct or indirect damages caused by not adhering to instructions for installation, setup, use, service or cleaning of this device as described in this user's manual.
- Protect the device against being knocked, dropped, hit, shaken and against vibrations, humidity and dust.
- Before allowing children to use the device, they must be appropriately to their age, informed about the correct and safe use of the player.

Installation, operation

- Install the device according to the instructions in the user's manual.
- Leave free space on all sides of the device, necessary for proper air circulation. This removes the heat created during operation. Covering the ventilation openings of the device's case creates a risk of overheating or damaging the device. It is necessary to ensure that the ventilation openings are not blocked, e.g. by a newspaper, table cloth, curtain, etc. Follow the installation instructions in the user's manual.
- Do not install the device in direct sunlight or near sources of heat, such as heaters, heat exchangers, stoves or other appliances (including amplifiers) producing heat. High temperatures significantly reduce the lifetime of electronic components in the device. Do not use or leave the device in the vicinity of an open fire.
- The device must not be exposed to dripping or running water and objects filled with water must not be placed on it, e.g. vases. Protect the device against rain, spray or contact with any other liquid, do not leave or install the device outdoors. Do not use the device outdoors. Not adhering to these instructions creates a risk of electrical shock or fire hazard.
- Do not use this device near water.
- Do not try to circumvent the polarised power plug safety feature. If the power plug cannot be inserted into your power socket, contact a qualified electrician to replace the old type of power socket.
- Before connecting the device into a power socket, check that the voltage in your power socket corresponds to the voltage on the rating label of the device or on its power adapter.
- Make sure that the power cord is not stepped on or compressed, particularly near the power plug, power socket and at the point where it exits the device or the adapter. The power plug (adapter) is used as a disconnection device and must be easily accessible.

- Remember to always disconnect the power plug (adapter) from the power socket before disconnecting the power cable from the back side of the device.
- Disconnect the device from the power socket during storms or if you will not be using it for a longer time.
- Avoid moving the device from a cold environment to a warm one or vice versa, or when using the device in a very humid environment. Air humidity may condense on some components inside the case of the device and the device may stop working temporarily. If this occurs leave the device in a warm and well ventilated place and wait 1 – 2 hours until the moisture evaporates and the device can once more be used as usual. Take care especially during the first use of the player immediately after its purchase during a cold season.

Repairs and maintenance

- To prevent risk of injury through electric shock or the creation of a fire, do not take the device out of the case - there are no parts inside the case repairable or adjustable by the user without relevant equipment and qualifications. Should the device require adjustment or repair, contact a professional service centre.
- In the case of any unusual events occurring during the use of the device such as for example if there is a distinct smell of burning insulation or smoke comes out of the device, immediately turn off the device, disconnect the device from the power source and do not use the device until you have received the results of the inspection from the employees of the professional service centre.
- Have all repairs carried out by qualified personnel. Repairs are necessary if the device has been damaged in any way, for example if the power cord is damaged, liquid was poured on the device, foreign objects have entered the device, the device has been exposed to rain or moisture, if the device is not working as usual or if it has fallen.
- Clean the device only with a dry cloth.

Remote control and batteries

- Do not expose the remote control or the batteries to direct sunlight or sources of heat, such as heaters, heat exchangers, stoves or other appliances (including amplifiers) producing heat. Do not use or leave the device in the vicinity of an open fire.
- Neither the remote control nor the batteries may be exposed to dripping or running water and objects filled with water must not be placed on them, e.g. vases. Protect against exposure to rain, spraying or pouring of any kind of liquid. Do not use outdoors. Not following these instructions creates a danger of damage to the remote control or the battery.
- Do not use this device near water.
- It is necessary pay attention to the environmental impact aspects of battery disposal.
- The incorrect use of batteries may cause the leakage of the electrolyte and corrosion. To ensure that the remote control works correctly, proceed according to the instructions below:
 - Do not insert the batteries in the wrong polarity orientation.
 - Do not charge, heat, open or short circuit the batteries.
 - Do not throw batteries into a fire.

- Do not leave discharged batteries in the remote control.
- Do not combine various types of batteries or new and old batteries.
- If you will not be using the remote control for a longer period of time, remove the batteries to prevent potential damage caused by a subsequent battery leakage.
- If the remote control is not working correctly or its operational range is reduced, change all batteries for new ones.
- If electrolyte leaks out from the batteries, have the remote control cleaned by an authorised service centre.

Attention: To prevent a fire hazard or injury by electrical shock, do not expose this device to rain or humidity.

Attention: Batteries must not be exposed to excessive heat, for example sunlight, fire, etc.



This symbol indicates that there is dangerous voltage inside this device, which presents a risk of injury by electrical shock.



This symbol indicates important operating or repair instructions in the device's documentation.

Warning

This device uses a laser system. In order to learn about the correct operation of the device, please carefully read this user's manual and store it for future use.

For safety reasons the disc drive opening is located on the side of the device, thus preventing exposure to laser radiation. Under no circumstances should you in any way attempt to modify or change the disc drive opening. Do not look into the disc drive opening when inserting a disc into the disc drive or during playback. An emission of visible laser radiation could occur. Do not look into laser beams.

ATTENTION:

THIS DEVICE IS A CLASS 1 LASER PRODUCT. WHEN USING THE CONTROL ELEMENTS OR CARRYING OUT SETTINGS AND PROCEDURES, WHICH ARE NOT INCLUDED IN THIS USER'S MANUAL YOU OR THOSE AROUND YOU MAY BE EXPOSED TO DANGEROUS LASER RADIATION. BECAUSE THE LASER BEAM USED IN THIS DEVICE IS DAMAGING TO HUMAN EYE SIGHT DO NOT ATTEMPT TO DISASSEMBLE THE CASE OF THE DEVICE. LEAVE ALL REPAIRS TO A QUALIFIED SERVICE CENTRE.

Comments about USB connectors:

USB flash drives must be inserted into the device directly. To prevent data transmission failure or its interference do not use USB extension cables. Electrostatic discharges may cause the device to malfunction. In such an event the user must restart the device.

Before using a USB flash drive test its ability to communicate with the device and its data reading and writing speed.

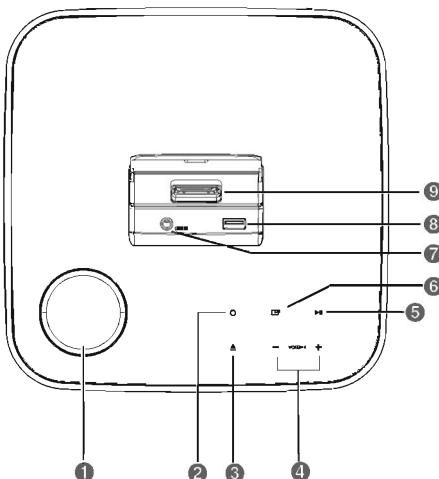
To achieve maximum reading speed we recommend that you keep disc space defragmented. Use the FAT32 file system, a single partition, without protection. If reading and writing on the USB flash disk is not continuous, undesirable effects may occur such as partial image loss (distortions/checkering effects) or complete image loss, audio defects, and in extreme cases the operation will be stopped. Unexpected behaviour of the connected flash drive, or the presence of viruses or other damaging software may cause the functions of the device to stop working, necessitating a restart.

The USB connector is the standard type and is not able to power a USB device with a high power usage (e.g. hard disk drives HDD). Use devices with independent power supplies and power them from their own power supplies.

The device was designed to achieve maximum compatibility with flash drives. With respect to the variety of devices on the market it is not possible to guarantee compatibility with every USB device. In the event of difficulties try formatting the flash drive directly in the appliance. If problems persist, use a different flash drive.

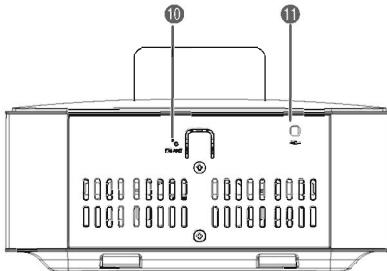
Description of the device

Top view



1. **Display** – used to display the current status
2. **Main power switch** ⏻ – used to turn the device on/off
3. Button ▲ – used to open/close the disc drive
4. Buttons **VOLUME +/-** – used to increase/decrease the volume
5. Button **▶||** – used to start/pause playback
6. Button **[]** – used to select a source
7. Input socket with **LINE IN** – used to connect an external audio device
8. **USB slot** – used to connect a USB flash drive
9. **Docking connector** – used for docking an iPhone/iPod

Rear view



10. **FM ANT connector** – used to connect an FM antenna
11. **AC ~ connector** - used to connect to a power outlet

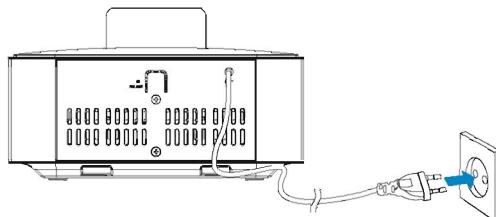
Installation

Connecting to a power outlet

Warning:

To prevent damaging the device, make sure the voltage stated on the label of the appliance corresponds to the voltage in your wall socket.

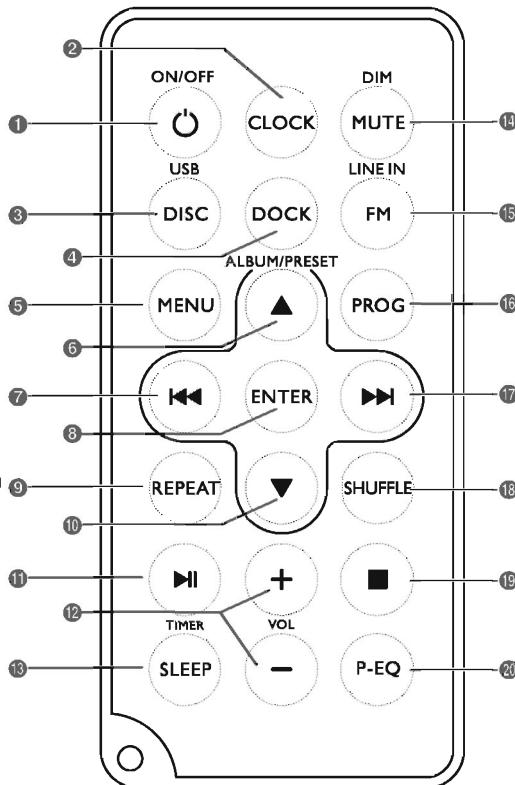
Before connecting it to the wall socket, make sure that all the connection are properly completed.



Insert the power plug into the power outlet.

Remote control

1. **Main power switch**  button – used to turn the device on/off
2. **CLOCK** button – used to set the clock (press and hold down the button)
3. **DISC/USB** button – used to switch between the DISC and USB modes
4. **DOCK** button – used to switch to the iPhone/iPod mode
5. **MENU** button – used to switch between the list of directories and list of files in the iPhone/iPod mode
6. **ALBUM/PRESET/▲** button
 - used to skip to the next album
 - used to navigate the menu in the iPhone/iPod mode
 - used to select the next selected station
 - used to set the clock
7. **◀◀** button
 - used to skip to the previous audio file
 - used to manually tune stations
 - used to automatically tune stations (press and hold down the button)
8. **ENTER** button – used to confirm a selection
9. **REPEAT** button – used to select the repeated playback mode
10. **▼** button
 - used to skip to the previous album
 - used to navigate the menu in the iPhone/iPod mode
 - used to select the previously selected station
 - used to set the clock
11. **▶||** button – used to start/pause playback
12. **VOL+/VOL-** buttons - used to increase/decrease the volume
13. **TIMER/SLEEP** button – used to set the alarm clock (TIMER)/automatic shut off (SLEEP)
14. **DIM/MUTE** button – used to set the brightness of the display (DIM) and to instantly turn the sound off and on (MUTE)



Remote control

15. LINE IN/FM button

- **LINE IN** – used to playback the connected device using the LINE IN connector
- **FM** – used to switch to the radio mode

16. PROG button – used to preset stations for tuner

17. ►►I button

- used to skip to the next audio file
- used to manually tune stations
- used to automatically tune stations (press and hold down the button)

18. SHUFFLE button – used to playback in random order

19. ■ button – used to stop playback

20. P-EQ button – used to select a sound mode: Classic (Classical music), Rock, Jazz, POP, FLAT (flat)

Using the remote control

- To control the device using the remote control point the remote control at the device and then press the button with the required function. The effective range of the remote control is up to about 5 meters with a max deviation of +/- 30° from the perpendicular direction to the reception sensor of the remote control on the front side of the device. The falling capacity of the batteries gradually reduces the remote control range.
- There must be no solid obstacles in the area between the remote control and the device when the remote control is being used. During standard use the lifetime of batteries in the remote control is about 1 year. When the effective range of the remote control is substantially reduced or when there are problems with its use, change both the batteries in the remote control.
- If you will not be using the remote control for a longer period of time, take out both batteries - in this way you will prevent potential damage caused by their leakage.

Replacing the battery in the remote control

A lithium CR2025 battery is used to power the remote control.

To replace it proceed according to the follow the instructions:

1. Press the battery holder lock and pull out the holder from the remote control.
2. Take the flat battery out of the holder.
3. Insert a new battery into the holder so that the + (plus) symbol on the battery faces upwards and then push the holder with the battery back into the remote control.

Note:

Remove the batteries if you will be storing the device or not using it for an extended period of time.

Operating the device

After connecting the device to the power outlet you will be able to operate it using the buttons on both the remote control and on the device itself.

Turning on

Press the  button on the device or on the remote control to turn on the device from the stand-by mode.

Note:

When the device is turned on, it will be started in the mode in which it was when it was last turned off or when the power cord was disconnected.

Turning off

Press the  button on the device or on the remote control to switch the device to the stand-by mode.

Note:

If you will not be using the device for an extended period of time, turn it off and disconnect the power cord from the power outlet.

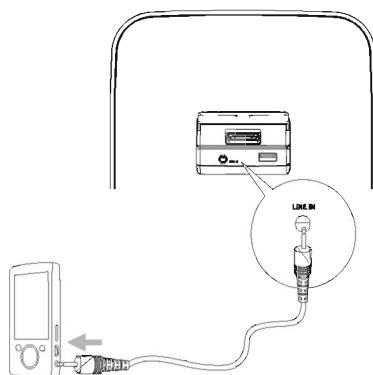
Setting the clock

The display will show the clock after it has been set.

1. In the stand-by mode press and hold down the CLOCK button for several seconds and the hours indicator will start to flash.
2. Using buttons  and  set the hours.
3. Press the ENTER or CLOCK button to confirm and the minutes indicator light will start to flash.
4. Using buttons  and  set the minutes.
5. Press the ENTER or CLOCK button to confirm and the clock will be set. The stopwatch will start to countdown from 0.

Operating the device

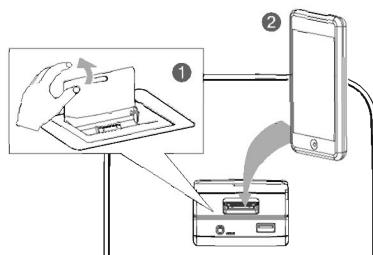
Connecting external devices using the LINE IN connector



After connecting an external device using the LINE IN connector you will be able to listen to files stored on this device.

1. Lift the protective cover of the docking connector/LINE IN/USB on the device.
2. Using a LINE IN connection cable (not included) insert the input connector of the cable into the LINE IN input socket and insert the output connector of the cable into the earphone socket on the external device.
3. Press the LINE IN button on the remote control or repeatedly press the button on the device to select the input source as LINE IN. "LINE" will appear on the screen.
4. Start playback from the connected device.

Playback from a connected iPhone/iPod



The device is compatible with the following iPhone/iPod models.

Apple iPod models with a 30-pin docking connector:

- iPod
- iPod classic
- iPod touch
- iPod nano
- iPhone

Operating the device

1. Lift the protective cover of the docking connector/LINE IN/USB on the device.
2. Insert the iPhone/iPod on to the connector
3. Press the iPOD button on the remote control or repeatedly press the  button to select the input source as iPhone/iPod.
4. Playback will be started automatically.
 -  used to pause playback/start playback from the paused location
 - / used to skip to the previous/next file
 - / used to quickly search forwards/backwards during playback (press and hold down); to renew the initial playback release the buttons.
 - Navigation in the menus: Press the MENU button, then press the button ALBUM/PRESET /, select a file and confirm with the ENTER button.
 - Repeated playback: Press the REPEAT button repeatedly to select the repeated playback mode.
 - Playback in random order: press the SHUFFLE button to playback in random order.

Charging an iPhone/iPod

When the iPhone/iPod is connected to the connector the iPhone/iPad will also start to be charged, but only under the condition that the device is connected to the power outlet.

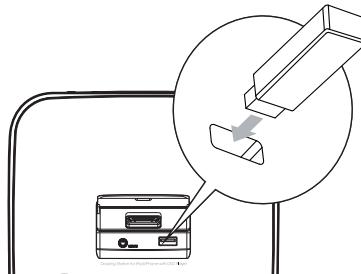
Playback of CD/MP3/WMA discs

The device support playback of MP3/WMA files stored on CD-R/RW discs.

1. Insert a disc into the CD disc drive.
2. Press the DISC/USB button on the remote control or repeatedly press the  button to select the input source as DISC.
3. Using the buttons / select a directory.
4. Using buttons / select a file in the directory.
 -  used to stop playback
 -  used to pause playback/start playback from the paused location

Operating the device

Playback from USB devices



The device support playback of MP3/WMA files stored on USB flash drives.

1. Lift the protective cover of the docking connector/LINE IN/USB on the device.
2. Press the DISC/USB button on the remote control or repeatedly press the button to select the input source as USB. Playback will be started automatically.
3. Using buttons ALBUM/PRESET / select a directory.
4. Using buttons / select a file in the directory.
 - used to stop playback
 - used to pause playback/start playback from the paused location

Listening to FM radio

Tuning

1. Press the LINE IN/FM button on the remote control or repeatedly press the button on the device to select the input source as FM radio.
2. Press and hold down buttons / for automatic tuning upwards or downwards until you find a station. Repeatedly pressing buttons / you will tune the station manually.

Preset stations

Up to 20 station can be stored in the memory of the device.

Automatic tuning of radio stations

Press and hold down the PROG button for at least 2 seconds to start automatic tuning. All available radio stations will be stored in memory depending on the reception strength of the band.

After the stations have been tuned the first tuned station will be played.

Operating the device

Manual tuning of radio stations

1. Tune the given station and then press the PROG button.
2. Press the ALBUM/PRESET ▲/▼ button to select a preset station number.
3. Press the PROG button to store the station.
4. To store other stations repeats steps 1 – 3.

Note:

If the device is disconnected from the power outlet or there is a power outage, the preset stations will remain stored in the memory of the device.

Selecting a preset station

Press the ALBUM/PRESET ▲/▼ button to search for a preset station.

Set up

Automatic shut-off function

This function makes it possible to turn off the device after a preset time period. In this way you will be able to fall asleep while listening to music but not have to worry about turning the device off.

Repeatedly press the TIMER/SLEEP button to set the time (in minutes) after which the device will shut itself off.

Setting the alarm

This function serves to automatically turn on the device at a preset time. The alarm will repeat itself every day, until you cancel it. Nonetheless, it is necessary to have the clock set correctly.

1. In the stand-by mode press and hold down the TIMER/SLEEP button for at least 2 seconds and then using buttons ▲/▼ select the alarm source: DISC, USB, IPOD, TUNER.
2. Press the TIMER/SLEEP button and the volume will start to flash. Using buttons ▲/▼ set the alarm intensity.
3. Press the TIMER/SLEEP button again and the clock will start to flash. Using buttons ▲/▼ set the hour.
4. Press the TIMER/SLEEP button again and the minutes will start to flash. Using buttons ▲/▼ set the minutes.
5. Press the TIMER/SLEEP button once more to confirm the setting.
6. Press the TIMER/SLEEP button to toggle the alarm on/off.

Setting the display brightness

In the stand-by mode repeatedly press the DIM/MUTE button and select the display brightness level.

Volume adjustment button

During playback press the button VOL+/- to increase/decrease the volume.

Sound effect selection

During playback repeatedly press the P-EQ button to select a sound: FLAT, Pop, Classic, Roc, Jazz.

Instant mute of the system

During playback press the DIM/MUTE button to immediately mute the system. Press again to renew the initial volume.

Troubleshooting

Under no condition should you repair the device yourself. The device does not include any parts, which users can repair themselves.

If during operation you come across a problem, the following overview will provide you with first help in solving standard problems. If the problem persists or the problem is not mentioned here, stop using the device, turn it off, disconnect it from the power outlet and contact an authorised service centre.

The device does not function.

- Check that the power cord is correctly connected to the power outlet.
- Check that there is power in the power outlet by connecting a different device.
- Press the  button to turn on the device.

Remote control is not working.

- Before pressing a button select an input source.
- Reduce the distance between the remote control and the device.
- Check that the you have inserted the battery correctly (+/-).
- Replace the battery
- Point the remote control at the sensor on the front part of the device.

The device does not respond to instructions.

- Disconnect it from the power outlet and then reconnect it. Try turning it on again.

Weak signal

- Move the device further from the TV or VCR.
- Fully extend the antenna.
- Use an external outdoor antenna.

The timer does not work.

- Correctly set the clock.
- Turn on the timer function.

The clock/timer settings have been erased.

- The power supply was interrupted or the power cord was disconnected.
- Set the clock/timer again.

Use of iPhone for playback

- When playing music from the iPhone it may occur that the signal is not always sufficiently strong for receiving phone calls.

Technical specifications

General

Power source	230 V ~, 50 Hz
Power consumption	23 W
Output	2 x 5 W
Total distortion	1% (1 kHz, 1 W)
Input audio sensitivity	500 mV
Frequency	40 Hz – 20 kHz (+/-3 dB)
FM frequency	87.5 – 108.0 MHz
Dimensions of the device	198 x 89 x 198 mm

Speakers

Front

Impedance – 6 Ω

Rated voltage – 6W

Accessories

1 x remote control

1 x user's manual

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of packaging material at a public waste disposal site.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC APPLIANCES



The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product. The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

For business entities in the European Union

If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

Disposal in other countries outside the European Union

If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.



This product meets all the basic EU regulation requirements that relate to it.

Changes to the text, design and technical specifications may occur without prior notice and we reserve the right to make these changes.