

Model 4022 Industrial DVD Player Operation Manual

Packing List

With your order you should receive...

- 1 - 6' Power Cord (1)
- 1 - Power Supply (2)
- 1 - 3' RCA Video/Audio Cable (3)
- 1 - Remote (4) *(1 remote is included with every 4 players purchased)*
- 1 - DVD Player (5)



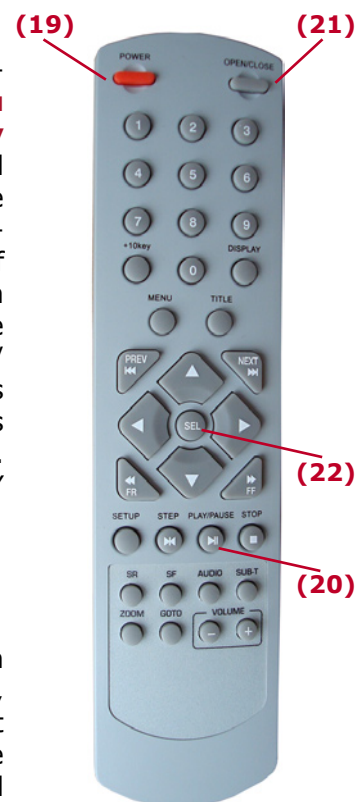
Basic Operation Of Player

The 4022 comes shipped to you set up for "Auto Start", "Auto Play" and "Auto Repeat". This means once you have connected the player to a TV and power, all you have to do is open the tray (16) (by pressing the Open/Close button (17)), load a disc and close the tray (by pressing the Open/Close button or by manually pushing the tray in). Within about 15 seconds the movie should begin to play and the player will be automatically set to auto repeat. When the DVD is in "Auto" mode the light on the front (18) will be green.



Basic Operation Of Player - Remote

Since the "Auto" option was designed to be as simple as possible we have removed functionality from a majority of the buttons on the remote control. **If you plan to only use this unit to play movies over and over, you will probably never need the remote.** However there are a few useful functions that are still active. Since some of our customers use 10 to 100 players in the same room we designed the remote to have single function buttons. For example, the Power button (19) ONLY turns the power off. This eliminates the issue of wanting to turn off 100 players and pressing the button once turns off, say 60, and pressing it again turns off another 20, but turns 30 of the "off" players back on. You can press the power button as many times as you like and it will only turn power off. The Play/Pause button (20) ONLY turns players back on. Please note, when you turn players on they will automatically begin playing from the beginning of the movie unless you activate the "Resume On" feature (see instructions under "Manual Mode"). The Open/Close button (21) ONLY opens the disc tray. The "SEL" button (22) ONLY closes the disc tray.



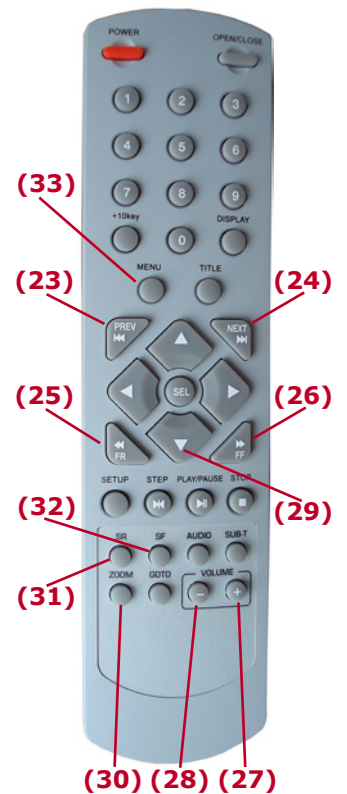
Basic Operation Of Player - Power Off & Notes

If you wish to turn the power off to the player you can press the Power button on the remote or on the front of the player. When the power to the player is off, the light on the front will turn red. The player is powered down and only the light remains on (uses almost no electricity). If you see the light turn orange, you have put the player into "Manual Mode". You can toggle between "Auto" and "Manual Mode" by holding the Power button on the player for about 5 seconds.

Operation Of Player In "Manual Mode"

If you have a disc that won't auto play or you want to use the remote for other functions, you need to put the player in "Manual Mode". To do this, simply hold the Power button on the front of the player for about 5 seconds. The light should turn orange. Once in "Manual Mode", you can use the remote to preform other functions.

- (23) "Prev" allows you to skip backwards (by chapter) through the DVD.
- (24) "Next" allows you to skip forwards (by chapter) through the DVD.
- (25) "FR" allows you to rewind the DVD*.
- (26) "FF" allows you to fast forward the DVD*.
**each time you press the button, the speed will change (2x,4x,8x,16x,32x,64x)*
- (27) "Volume +" adjusts the volume output higher.
- (28) "Volume -" adjusts the volume output lower.
- (29) Arrows keys work normally and are typically only used if you need to navigate through a menu on a DVD.
- (30) "ZOOM" enlarges the picture 1.5 times, 2 times and 3 times its size.
- (31) "SR" rewinds the movie slowly in 1/2, 1/4 and 1/8 speeds.
- (32) "FR" fast forwards the movie slowly in 1/2, 1/4 and 1/8 speeds.
- (33) "MENU" controls the menu of your DVD.
- (34) "DISPLAY" shows the current chapter, current title, time played and time remaining.
- (35) "STOP" Pressing this once will stop the movie and allow you to press play at a later time and resume your spot in the movie. If you press it twice and then press play, the movie will start from the beginning.
- (36) "PLAY/PAUSE" toggles between play and pause.
- (37) "SUB-T" rotates through all the available subtitle languages on the DVD (the subtitle option may need to be activated on the DVD's menu).
- (38) "GOTO" allows you to select a specific chapter in your movie. Press the "GOTO" button, then press the "+10key" (42) & any number button (43) to select your desired chapter, then press "SEL".
- (39) "AUDIO" rotates through the different audio options on your dvd.
- (40) "SETUP" brings up the on screen display for the DVD player. This allows you to change audio settings, video outputs and set a parental security code.
- (41) "STEP" pauses the movie and each time you press the button, the movie advances by 1 frame.

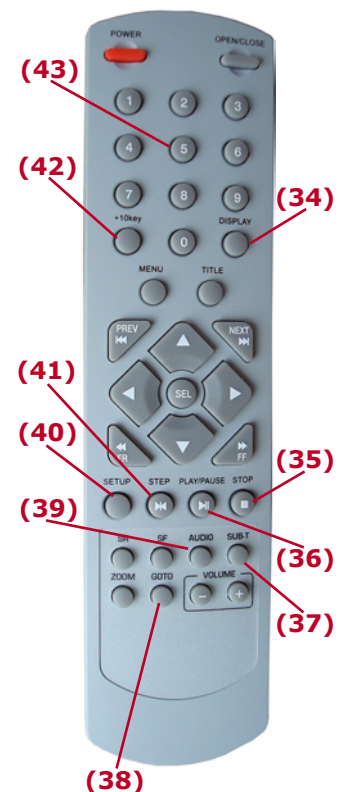


Switching your player to resume play after powering off

The 4400 has the option to start the disc over once you turn power back on or to resume play wherever the movie was playing last. To disable and re-enable this option you need to first remove the DVD. Close the tray and make sure the light on the front is orange, if its green, press and hold the Power button on the player for 5 seconds. Now press the "ZOOM" button. An on screen display will show "RESUME ON" (which will continue play) or "RESUME OFF" (which will start the movie over from the beginning).

Switching your player to not auto repeat

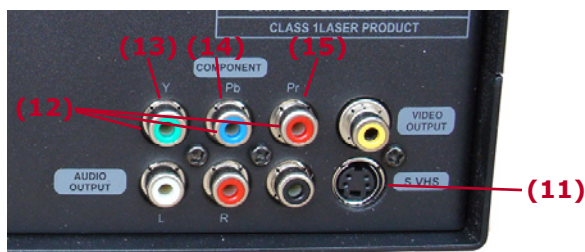
The 4022 has the option to disable the "Auto Repeat" feature (when a disc is at its end, it will start over and automatically loop). To toggle between these 2 settings you need to first remove the DVD. Close the tray and make sure the light on the front is orange, if its green, press and hold the power button on the player for 5 seconds. Now press the "TITLE" button. An on screen display will show "REPEAT ON" (which will loop the disc continuously) or "REPEAT OFF" (which will play the movie only once and then return to the disc menu).



Connections

The DVD 4022 uses an external power supply (2). Simply connect the included power cord (1) into the power pack, then plug the small power jack into the player (6). The other end of the power cord connects to any standard outlet (7). If you are connecting multiple DVD players in close proximity and you wish to eliminate the extra power cords, we sell an optional 4 to 1 power cord, that connects 4 DVD players and only uses 1 outlet (see our web site for more information). To connect to your television or monitor, you have to verify what type of connection your TV has.

Most TV's and monitors have a "Composite Video" input. This connector is typically yellow. You can use the included cable (3) to connect the yellow jack of the DVD player (8) to the yellow jack of your TV. The other 2 connectors on the cable we sent you are for right and left audio. Simply use the red RCA on the cable and connect it to the red jack of the DVD (9) and the red jack of your TV. Do the same with the white RCA (10). This DVD player also has "S-Video" (11) and "Component Video" (12) outputs. These are just different options for sending video to your TV. "S-Video" is a single cable (not included) that connects from the DVD player to your TV. "Component Video" output requires a 3 male RCA cable to 3 male RCA cable. The connections on the cables will match the jacks on the back of the player (Green (13), Blue (14) and Red (15)).



Limited 15 Month Warranty

Videotel warrants our DVD player known as model #4022 to be free from defect in material and workmanship. Warranty shall be limited to a period of 15 months **from invoice date**. Warranty shall not cover products that are found to be defective due to customers improper operation, accident, misuse, mishandling or damage occurring during transportation. All DVD players that are sent in for repair or exchanged, must be properly packaged and insured for \$250 each.

If the DVD player is found to be defective within 30 days of invoice date, Customer is responsible for contacting Videotel. If Videotel determines the player is defective, we will ship you a replacement unit and retrieve the bad player at our cost. If the DVD player is found to be defective within 9 months of invoice date and Videotel was contacted and all troubleshooting options have been exhausted the Customer will be responsible for shipping the bad unit to us for repair. We will then repair the unit and return to at no cost (no charge for return shipping either). If the DVD player is found to be defective after 15 months of invoice date you can opt to repair the unit on your own (changing the loader. takes 5 minutes) or sending it in for repair (repair charges & shipping costs will apply).

Model 4022 Industrial DVD Player Specifications

Benefits

- Rugged construction
- Compact design
- Easy to install and operate
- Automatically plays
- Automatically loops
- Skips menus
- Skips commercials

Uses

- Digital signage - retail
- Displays - museums & galleries
- POP displays
- Industrial audio/video systems
- Interactive kiosks
- Hospitals & doctors offices
- Senior or child facilities

FEATURES

- Composite video, component video, and S-Video outputs
- Supported disc formats: 80mm and 120mm CD-R/RW, DVD-S, DVD-D, DVD±R/RW,
- Supported media: DVD-VIDEO, CDDA, VCD, PHOTO CD, SVCD, DVCD, Standard Audio CD, MP3 CD
- Wireless remote control and slow motion playback
- Stereo analog audio outputs
- Switching power supply protects against surges
- Private labeling available
- Support both NTSC/PAL DVD video discs on playback
- Zoom-in function on displayed images
- Progressive scan 2x,4x,8x,16x,32x
- Slow scan 1/2, 1/4 and 1/8 speed

PACKAGE CONTENTS

- DVD player
- Switching power supply, DC 12v/3.5A
- Standard 6' / 3 prong power cord
- A/V cable (component video and right/left audio)
- Remote control (1 remote shipped with every 4 players)

SPECIFICATIONS

Final specifications are subject to change without notice based on market availability.

System Type Digital Video Player

Video Format MPEG-2 DVD

Image Resolutions

- Component video: 480i / 480P.
- Composite video: NTSC /60Hz/ 525 lines. PAL/50Hz/625 lines.
- Dimensions 10"(L) x 8"(W) x 3 1/4"(H)
- Power Supply - switching 100-240V, 47-63Hz
- 120VAC current draw 12.5 Watts
- Temperature : operating 10°C - 40°C
- Temperature : storage -20°C - 40°C
- Humidity: Operating - 20% to 80% RH (non condensing)
- Humidity: Storage - 5% to 90% RH (non condensing)



Model 4022 Industrial DVD Player Pictures

