

# CYBERBASS – How to use it

The screenshot shows the CyberBass website interface. At the top, there are navigation links for 'Driver Support' and 'Download'. Below this is a header with 'Soprano', 'Alto', 'Tenor', and 'Bass' options, and a dropdown menu set to 'Soprano 1' with an 'Add to Cart' button. A 'You are Visitor' counter shows '2536431'. The main content area features a table with 'Movement' and 'Vocal Part' columns. The 'Movement' column lists parts (4) through (21) with their titles, and the 'Vocal Part' column lists 'Tutti' and vocal ranges (Soprano, Alto, Tenor, Bass). Below the table are buttons for 'Purchase a Live Recording' and 'Purchase a Vocal Score'. A music player is visible with a progress bar at '0:00 / 0:00' and a 'Click on Part to Activate Player' instruction. A control panel below the player includes buttons for 'Rewind', 'Pause', 'Play', and 'Help!', along with speed and time jump options.

To hear your part, click one of the green links on the right. The track begins to play straight away

The long white PLAY indicator, with the arrow, shows you where you are. You can pause it and resume playing at any time.

This little section here lets you manage HOW the piece is played.

A close-up of the music player control panel. The panel is titled 'HANDMS0/bas' and contains several buttons: 'Rewind', 'Pause', 'Play', and 'Help!' (highlighted in red). Below these are speed and time jump options: '< Slower', 'Normal', 'Faster >', 'Speed = 100%', '-10 Sec', '-3 Sec', '+3 Sec', and '+10 Sec'. At the bottom are 'A' and 'B' input boxes, 'Loop AB', and 'End Loop' buttons. Blue arrows point from the explanatory text boxes below to the '< Slower', 'Normal', 'Faster >', and 'End Loop' buttons.

Every time you click this with your mouse, it slows down a bit.

Every click here speeds it up again

The four options on this lower line let you jump back ten seconds, or three seconds over and over again

By entering the start and end times in the white boxes, you can loop continuously.