



unitedstreaming in Action: Closed Captioning on a PC

When you enable *unitedstreaming's* **Closed Captioning**, the video player will display the audio portion of the video as text right below the video image. With Closed Captioning, you can address the different learning needs of students and enhance comprehension as students read, listen, and view video content.

In the Classroom

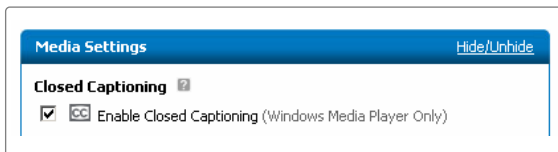
Provide a critical link to social studies, math, language arts, science, and health content for hearing impaired students by enabling Closed Captioning in *unitedstreaming* videos or use Closed Captioning as a tool to enhance reading skills such as word recognition, reading comprehension, vocabulary acquisition and listening comprehension with English language learners.

NOTE: Windows Media Player 10 is the only version of Windows Media Player that supports Closed Captioning in Full Screen mode, for viewing both streaming and downloaded videos.



▶ Play A Closed Captioned Video Segment

1. Check the **"Enable Closed Captioning"** box, located in the Media Settings window.
2. Click the **"Play"** icon next to the segment you wish to view.



▶ Play A Closed Captioned Video Segment In Full Screen View (Windows Media Player 10 only)

1. Click the **"Tools"** menu.
2. Select **"Options,"** then select the **"Security"** tab.
3. Check the box next to **"Show local captions when present"** and **"Run script commands when present."**
4. Click **"OK."**

📄 Download A Closed Captioned Video Segment

1. Save the video segment. Right-click the **"Save"** icon next to the segment you wish to download and select **"Save Target As."** Navigate to desired location and save the video.
2. Download the Closed Captioned Transcript. Right-click on the **"CC"** icon next to the segment you downloaded and select **"Save Target As."** Navigate to the exact location where you saved the video segment and save the transcript file*.



Closed Captioned transcript file

Play A Downloaded, Closed Captioned Video Segment Using Windows Media Player

1. Locate your saved video file (.asf) and double-click to open it in Windows Media Player.
2. Click the **"Play"** menu and select **"Captions and Subtitles."** Select **"On if Available."**
3. Click on the **Play** button to play the video.
4. (*Windows Media Player 10 only*): Click the **"Tools"** menu. Select **"Options,"** then select the **"Security"** tab. Check the box next to **"Show local captions when present"** and **"Run script commands when present."** Click **"OK."**

**NOTE: It is important that the Closed Captioned file name be exactly the same as the video file, with the exception of the .smi file extension at the end of the file name.*