



Dual Output 1CapApp and iCap Eclipse Captioner

In 1CapApp

- Click “ALT U” to open User Settings.
- Click “Realtime” in User Settings.

The screenshot shows the 'User settings' dialog box. At the top, there are five tabs: 'Input', 'Realtime', 'Translate', 'Numbers', and 'Programming'. The 'Realtime' tab is selected and circled in red. Below the tabs, there are two text input fields: 'User name:' with the value 'Jeanette Christian' and 'User file:' with the value 'Dual Output 1CapApp and iCap'. Below these fields is a button labeled 'Document setup wizard'. At the bottom of the dialog, there are three buttons: 'OK', 'Help', and 'Advanced..'. The 'OK' button is highlighted with a blue border.



Under Realtime go over to “Output Formats.”

Click “Add”

User settings

Input Realtime Translate Numbers Programming

Flush Delay: 1000 ms

Output formats: Add.. Delete Change..

Allow typing ☐

☐ Pending translation display

☒ Follow always

☐ Stop follow on unresolved

☒ Hide cursor when following

☒ Prompt for starting stroke

☐ Auto-rename realtime jobs to: RT%m%d%y-%H%M

Division Interval 0

☒ Division overlap

Edit word buffer 0

☐ Wait for cursor

Audio recording..

RT071223-0832

☒ Auto-brief Settings

☐ Eclipse is top window

Split window 0

OK Help



Under Output Format “Closed Captioning”

Comm Device: TCP/IP Direct

Click Setup

The screenshot shows the 'Output format' dialog box. At the top, 'Output format:' is set to 'Closed Captioning' and 'Comm device:' is set to 'TCP/IP direct'. The 'Setup >>' button is highlighted with a red circle. Below these are 'Output characteristics' settings, including checkboxes for 'Apply edits', 'Apply on pause', 'Deny saving', 'All caps', 'Allow backspaces', 'Auto-dial', 'Audio', 'Force margins', '4 Roll-up captions', '5 Pop-on captions', '6 Pre-send', 'Uniform boxes', 'Semi-transparent', 'Auto-block', and 'Mode reiteration'. There are also input fields for 'Flush word delay', 'Timeout to blank', 'Wait time to', 'Starting row', 'Total rows', 'Maximum WPM', 'Language', 'Attribute', 'Caption channel', 'Encoder', 'Mode', and 'Hangup mode'. The 'OK' and 'Cancel' buttons are at the top right. The 'Mode' dropdown is set to 'Edit' and 'Passthrough' is also visible.



Fill in Internet Addresss

Click OK

A screenshot of a Windows-style dialog box titled 'Internet address'. The dialog has a standard title bar with a close button (X) in the top right corner. The main area contains a text input field with the IP address '127.0.0.1' entered. The text 'Internet address' is displayed above the input field. At the bottom of the dialog, there are two buttons: 'OK' on the left and 'Cancel' on the right. A red oval is drawn around the text '127.0.0.1' in the input field.

Port Number 9740 then click OK

A screenshot of a Windows-style dialog box titled 'Port number'. The dialog has a standard title bar with a close button (X) in the top right corner. The main area contains a text input field with the port number '9740' entered. The text 'Port number' is displayed above the input field. At the bottom of the dialog, there are two buttons: 'OK' on the left and 'Cancel' on the right. A red oval is drawn around the text '9740' in the input field.



You can ignore User Name. Click OK

Click OK

The screenshot shows the 'Output format' dialog box. The 'Output format' dropdown is set to 'Closed Captioning'. The 'Comm device' dropdown is set to 'TCP/IP direct', with a 'Setup >>' button next to it. The 'OK' button is circled in red. The 'Output characteristics' section contains various settings: 'Apply edits' (unchecked), 'Apply on pause' (unchecked), 'Deny saving' (unchecked), 'All caps' (checked), 'Flush word delay' (1), 'Force margins' (unchecked), 'Allow backspaces' (unchecked), 'Auto-dial' (checked), 'Timeout to blank' (0), 'Audio' (unchecked), 'Wait time to' (0), '1 Left margin' (0), '2 Right' (32), '3 Indentation' (0), '4 Roll-up captions' (selected), '5 Pop-on captions' (unselected), 'Max rows' (15), 'Starting row' (13), 'Total rows' (3), 'Maximum WPM' (0), 'URL / Header' (empty), 'Language' (default), 'Uniform boxes' (unchecked), 'Foreground' (White), 'Attribute' (Normal), 'Semi-transparent' (unchecked), 'Background' (Black), 'Caption channel' (CC1), 'Auto-block' (checked), 'Mode' (Edit), 'Passthrough' (selected), 'Encoder' (Smart encoder), 'Mode reiteration' (checked), and 'Hangup mode' (Passthrough).



Back to User Settings “Realtime” tab

Click “Add” under “Output Formats”

User settings

Input Realtime Translate Numbers Programming

Flush Delay: 1000 ms

Output formats: Allow typing ☐

Add.. Delete Change..

Closed Captioning P: 9740 (127.0.0.1)

Audio recording..

RT%m%d%y-%H%M

RT071223-0832

Division Interval 0

☒ Division overlap

Edit word buffer 0

☐ Wait for cursor

☒ Auto-brief

☐ Eclipse is top window

Split window 0

Settings

OK Help



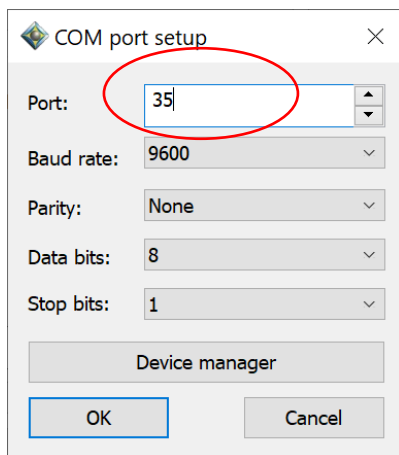
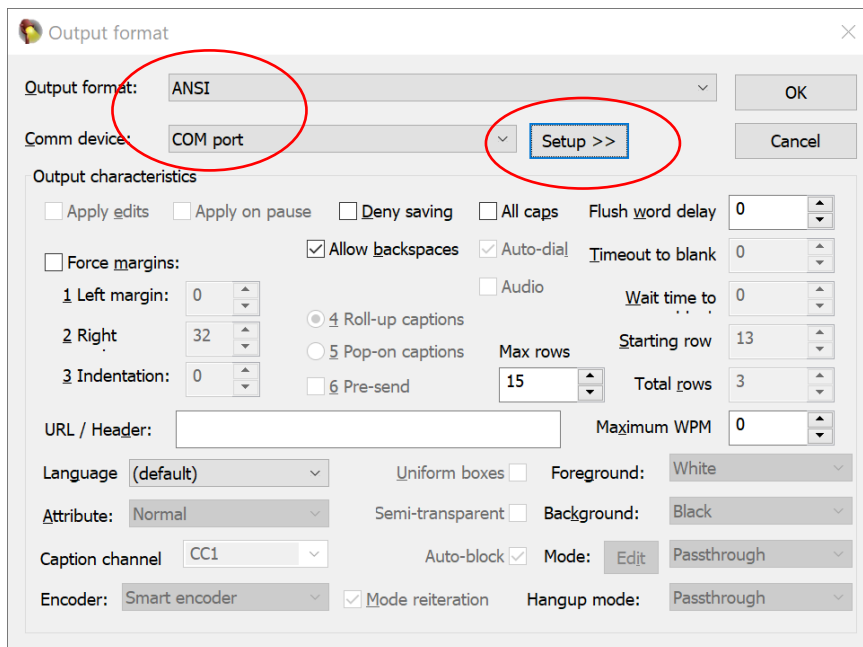
Output Format will be ANSI

Comm Device will be COM Port

Click Setup

Pick a port higher than 35.

If you successfully use 1CapApp pick the port number you always use.






Click OK

User settings ✕

User	Paragraphs	Document	Edit	Display
Input	Realtime	Translate	Numbers	Programming

 Flush Delay: ms

☐ Pending translation display

☒ Follow always

☐ Stop follow on unresolved

☒ Hide cursor when following

☒ Prompt for starting stroke

☐ Auto-rename realtime jobs to:

Division Interval ▲ ▼

☒ Division overlap

Edit word buffer ▲ ▼

☐ Wait for cursor

Output formats: ☐ Allow typing

Closed Captioning P: 9740 (127.0.0
ANSI, COM35 9600

RT%m%d%y-%H%M ▼

RT071223-0832

☒ Auto-brief

☐ Eclipse is top window

Split window ▲ ▼



Click OK again

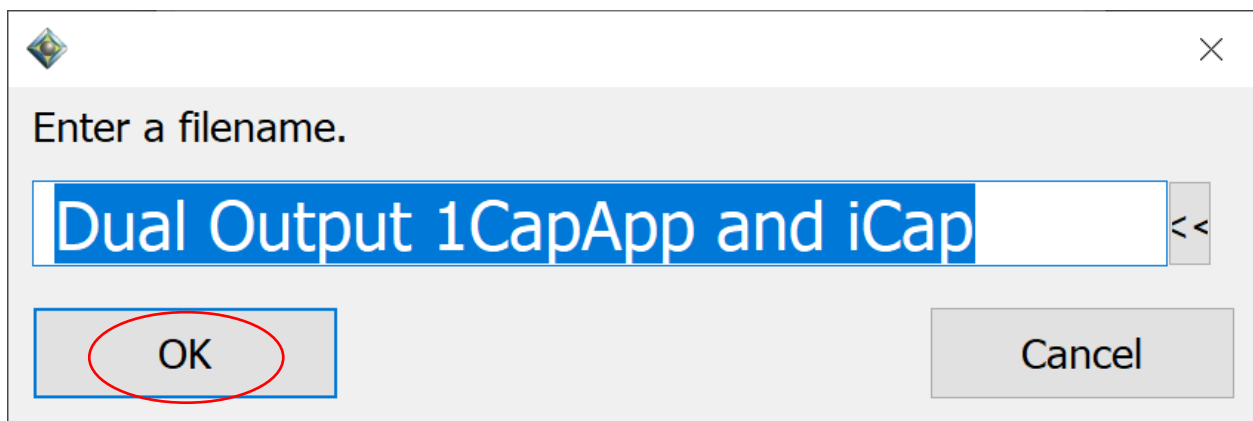
Click ALT U

Click SAVE Settings

Enter a Filename

Dual Output 1CapApp and iCap

Click OK



Click OK.