Accessing the CLICC Virtual Desktop from any computer with an Internet connection lets UCLA students, staff, and faculty work with software to help you study, teach, learn, and create.

Use this list to see what's on our roster of standard tools that you can find on the CLICC Virtual Desktop. For more detailed information on our software offerings, or to request software to be added to the list, contact us via the UCLA Library Service Portal.

For more information about CLICC Services, view getting Started with CLICC Equipment - 2021-2022.

Software available on a CLICC Virtual Desktop

- 7-Zip
- ABBYY FineReader Sprint
- Adobe Acrobat DC
- Anaconda2
- Anaconda3
- Apabi Reader
- ArcGIS Desktop*
- ArcGIS Pro*
- Arduino
- ARTStor
- AVEVA PRO/II
- Audacity
- Bagger
- Berkeley Madonna
- Brain Explorer 2*
- CDex - Digital Audio CD Extractor and Converter
- Comic Life 3
- Data Desk
- Document Express DjVu
- ELAN
- EndNote
- ENVI
- EQS63
- EQSIRT
- Eviews
- Fathom
- FileZilla
- Final Draft
- Finale NotePad
- G*Power
- GAUSS
- GeoDa
- Google Chrome
- Google Earth Pro
- GPL Ghostscript
- Gretl
- GSview
- HLM
- IBM SPSS
- IDL
- InqScribe*
- iTunes
- Kurzweil
- Logic 2010
- LISREL
- LyX
- Mallet
- Mapinfo Professional*
- Mathcad
- MATLAB*
- MediaArea.net/MediaInfo
- MetaNeuron
- Microsoft Edge
- Microsoft Office Professional Plus
- Microsoft Project Professional
- Microsoft Visio Professional
- MiKTeX
- MinGW
- Mozilla Firefox
- Mplus
- National Instruments Software
- Neuratron AudioScore Lite
- NEURON
- OpenRefine
• ORA
• OTSoft
• Oxygen XML Editor
• PCquierzX
• Pheatures Spreadsheet
• PhonologyPad
• PhotoScore & NotateMe Ultimate
• PitchWorks
• Praat
• PuTTY
• Python 2
• Python 3
• R
• Repast Simphony
• Reaper
• RStudio
• SamplePower
• SAS
• Sci2 Tool
• Sibelius
• Snagit
• Stat/Transfer
• Stata
• SynthWorks
• Tableau Desktop
• Tableau Prep Builder
• Tinn-R
• Topic Modeling Tool
• TopoFusion*
• Tor Browser
• UCINET
• Unity*
• VideoLAN
• WaveSurfer
• Wolfram Mathematica
• WORDij
• X-Win
• ZoomText
• Zotero
• ZtVoicesEnable

* Please note that the performance of some graphics-intensive programs will be limited