



Assistive Technology at CSU

AT Software Included in our Standard PC Build

Reading Support

- Adobe Acrobat Professional
- Balabolka (Free)
- Central Access Reader (CAR) (Free)
- Kurzweil 3000
- NaturalReader (Free)
- Open Dyslexic font (Free)
- RapidReader Pro
- Read&Write
- Text Aloud

Writing Support

- Dragon NaturallySpeaking
- Grammarly
- Kurzweil 3000
- Open Dyslexic Font (free)
- Read&Write
- WordQ

Note-Taking Support

- Evernote (Free)
- Livescribe Echo Desktop (Free)
- Microsoft OneNote
- Sonocent Audio Note-Taker

Math Support

- Central Access Reader (CAR) (Free)
- EquatIO

Study Support

- Kurzweil 3000
- Read&Write

Time Management & Organization

- BreakTaker (Free)
- Dropbox
- Evernote (Free)
- Focus Booster (Free)
- Google Drive Desktop
- Tomighty

Low Vision and Blindness Support

- Dolphin EasyReader
- Fusion
- JAWS
- OpenBook
- ZoomText

Screen Modifications

- ssOverlay (Free)
- VuBar (Free)
- WindowShades (Free)

Standard Build Locations

Computers are available in the following locations for students who are registered with the ATRC.

| Location | Eligibility | Type | # Computers |
|--|--|-------------------|-------------|
| Morgan Library AT Rooms 179-184 (Rm 184 is not exclusive to ATRC) | ATRC Students (ID card access required) | Desktop + Scanner | 6 |
| AAC Tutoring Lab (Gibbons) | AAC Registered | Desktop | 1 |
| ALVS (Lory Student Center) | ALVS Registered | Desktop | 1 |
| SDC Testing | Alternate Testing | Desktop | 9 |

Low Vision and Blindness AT Room

Room 179 in Morgan Library is equipped with extra equipment for low vision and blindness (in addition to the standard build).

- Digital CCTV Magnifier with Speech
- 80 Cell Refreshable Braille Display
- Duxbury Braille Translation software
- Juliet Pro Embosser

Mobility AT Room

Room 180 in Morgan Library is equipped with extra equipment for students with mobility impairments (in addition to the standard build).

- Buddy Gooseneck Microphone
- Kensington Trackball Mouse
- Proximity Door Opener
- Mac Keyboard

AT Hardware

The ATRC has a variety of hardware options that can be checked out to students or placed in a campus location depending on need. Availability is limited, so check with your ATRC service provider. Examples include (but are not limited to):

- Epson Scanners – Available in all Morgan Library AT Rooms
- Alternative keyboards, mice and other alternative access accessories
- Ergonomic keyboards, mice and other ergonomic accessories
- Magnifiers
- Digital voice recorders
- Livescribe Smartpens
- Daisy / Audio book players

Other AT Software on Campus

Below is a list of locations that have AT software available without using our Standard Software Build.

Morgan Library – All CSU Students

PCs – Library Public Lab

- Kurzweil 3000
- Open Dyslexia Font
- Read&Write
- ssOverlay
- VuBar

iMacs – Library Public Lab (10)

All iMacs in the public walk-in lab have the following software installed:

- Kurzweil 3000
- NaturalReader (Free)
- Open Dyslexic Font (Free)
- Read&Write
- Screen Shades (Free)

Checkout Mac Laptops (126)

Macbooks are available for checkout for a period of 6 hours at Morgan Library. The following AT software is installed on all checkout Mac laptops:

- Kurzweil 3000
- NaturalReader (Free)
- Open Dyslexic Font (Free)
- Screen Shades (Free)

Checkout iPads (70)

iPads are available for checkout at Morgan Library for a period of one week. The following AT apps are installed:

- ClaroPDF
- Google Drive
- iCam Magnifier
- Inspiration Maps
- Learning Ally
- Notability
- Study Blue
- VizWiz
- Voice Dream Reader

LSC / Behavioral Science Building Laptops – All CSU Students

Laptops are available for checkout to all CSU students through the Undeclared Technology Resource Center for a period of 6 hours, weekdays. Student IDs are required for checkout. The laptops can be taken anywhere.

- LSC: Located in the Lower Level LSC near the Career Center.
- BSB: Located next to the coffee bar.

LSC/BSB PC Laptops

- Central Access Reader (CAR)
- Kurzweil 3000
- Open Dyslexic Font (Free)
- Read&Write

LSC/BSB Mac Laptops

Two Mac laptops have the following software installed. Request a Macbook with AT software.

- Open Dyslexic Font (Free)
- Kurzweil 3000 for Mac
- Read&Write for Mac
- Screen Shades (Free)
- Shades (Free)

AAC (Academic Advancement Center) – Eligible Students (10)

Software on all 10 desktop computers in the lab (in addition to the computer with the full AT software build):

- Read&Write
- Kurzweil 3000

ALVS (Adult Learners and Veteran Services) – Eligible Students (6)

Software on all 6 desktop computers in the lab (in addition to the computer with the full AT software build):

- Read&Write
- Kurzweil 3000

Anderson Academic Center – Athletics Students (1)

Read&Write is installed on all computers in the lab. Other software is on one desktop computer in the office (more available by request).

- Read&Write
- Kurzweil 3000
- Dragon NaturallySpeaking

PACe Program (Math)

One computer in the quiet testing room is available with the following software. (Note that most PACe content is not yet compatible with the software. Request alternate format in advance if needed):

- Central Access Reader (includes math support for Word Documents created with MathType)
- Dragon NaturallySpeaking
- JAWS (includes Math support when used with IE)
- nvda (includes Math support when used with Firefox)
- ZoomText

Read&Write – General Lab Availability

Read&Write is installed in several labs across campus. Check at your College lab or laptop checkout program for availability. Participating labs are found in:

- Engineering
- Health & Human Sciences
- Morgan Library
- Natural Sciences
- Vet Med & Biomedical Sciences

Other Locations by Request

- Software and hardware can also be made available in other locations (e.g. a college lab), based on student need.
- Please contact the ATRC at 970-491-6258 or atrc@colostate.edu if you have a need that is not met by the locations listed above.

AT Software for Your Home Computer

Licenses Available for Student Take-Home Use

Contact your ATRC Service Provider about installing our licensed software on your home computer. Both Mac and PC versions are available. Some restrictions apply:

- ✓ Software available includes:
 - Read&Write, Kurzweil, Sonocent, Mindview, Grammarly, ZoomText, JAWS
- ✓ Hardware must meet minimum requirements on the checklist.
- ✓ The computer must be free of viruses and malware, and be functioning normally.
- ✓ Microsoft Office and Adobe Reader must be installed before you bring your computer to us (both Mac and PC).

Other software such as Open Office is not guaranteed to be compatible.

- Students can install Microsoft Office through CSU licensing. Instructions are at [Office 365 for Students \(http://www.acns.colostate.edu/O365\)](http://www.acns.colostate.edu/O365).
- Adobe Reader is free to download from [Adobe's website \(http://get.adobe.com/reader/\)](http://get.adobe.com/reader/).
- ✓ ATRC Software must be returned when you are no longer an active student at CSU.