

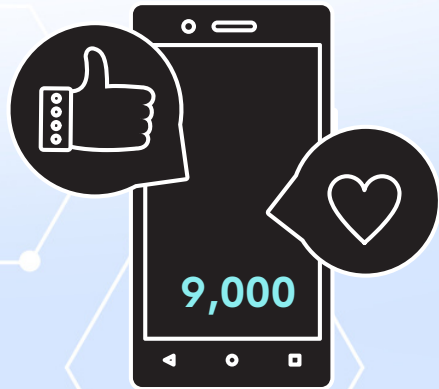
# 2022 AT A GLANCE

## ASSISTIVE TECHNOLOGY: A GREAT RETURN ON INVESTMENT

FFY' 2022 Federal Investment **\$627,199** → Savings & Benefits to Missourians **\$3,781,827**



Missourians educated through over 100 training sessions on assistive technology devices, services, policies and practices.



Phone calls and emails fielded from individuals seeking information on assistive technology devices, programs, funders and vendors.

In FY 2022, MoAT provided **6,729** assistive devices and delivered support services to **19,443** Missourians with disabilities, family members, and professionals.



## MISSOURI ASSISTIVE TECHNOLOGY (MoAT)

As Missouri's federally-funded Assistive Technology Act Program, MoAT strives to enhance the lives of all Missourians with disabilities, older Missourians, families and service professionals. Our activities increase access to and acquisition of assistive technology (AT) devices and services. At home, work, school or play, assistive technology provides choice, control and independence.

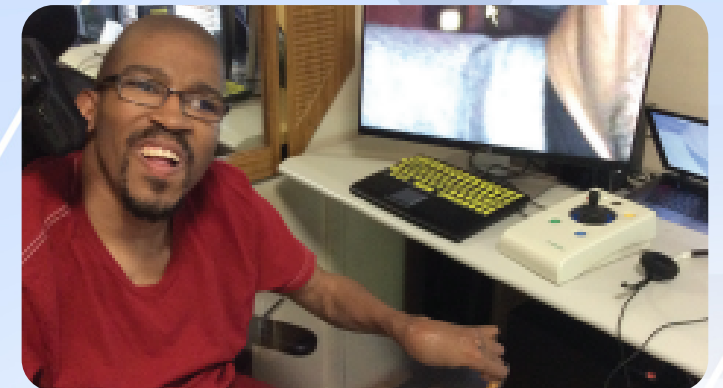
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### DEVICE DEMONSTRATION

Connected **1,352** Missourians with assistive technology by conducting **1,113** AT device demonstrations.

### DEVICE REUTILIZATION

Provided **2,935** re-utilized devices to **2,062** individuals saving Missourians **\$928,530**.

### DEVICE LOAN

Delivered **2,016** assistive devices to **771** individuals allowing them to try items in their customary environment as part of their decision-making process.

### FINANCIAL LOANS FOR AT AND EMPLOYMENT

Arranged **28** Show Me Loans totaling **\$299,173** for devices, vehicle modifications and home modifications that allowed Missourians to live, work and learn.

### ASSISTIVE TECHNOLOGY REIMBURSEMENT PROGRAM (ATR)

Enhanced the educational outcomes for **217** students in **83** public school districts by providing them with **504** assistive devices.



### TELECOMMUNICATIONS ACCESS PROGRAMS (TAP)

Provided **965** adaptive devices to **658** seniors and persons with disabilities who had difficulty using the telephone or accessing the internet.

### KIDS ASSISTIVE TECHNOLOGY PROGRAM (KAT)

On behalf of the Bureau of Special Health Care Needs, coordinated the Kids Assistive Technology Program (KAT) by assisting **20** families with assistive technology, vehicle access modifications and home access modifications.

### DEAFBLIND EQUIPMENT PROGRAM (ICANCONNECT)

Administered the federally funded iCanConnect Program and enhanced the lives of **46** individuals with combined vision and hearing loss by providing them with **144** devices that allowed for effective distance communication access.

### SHOW ME HOMES

Coordinated with the Show Me Homes Program to provide **98** devices that helped facilitate the successful transition of **39** individuals to the community.

## COLLABORATION AND COORDINATION

### TRAUMATIC BRAIN INJURY (TBI) TOOLKITS

Partnered with the Adult Brain Injury Program within the Department of Health and Senior Services and with the Institute for Human Development at the University of Missouri-Kansas City to develop, pilot and analyze an AT toolkit focused on assisting individuals with TBI address emotional regulation issues.

### ACCESSIBLE GAMING

Received a Quality of Life Grant from the Reeves Foundation to combat social isolation among people with paralysis through accessible online gaming.

### INFORMATION COMMUNICATION TECHNOLOGY ACCESSIBILITY

Provided guidance and training to increase digital access for people with disabilities through regular training on information communication technology accessibility.

### MISSOURI OPEN DOOR

Worked to build capacity about assistive technology across the lifespan through the Missouri Open Door webinar series, a cooperative endeavor of MoAT and the Institute for Human Inclusion.