

Birdville ISD Expands Access to Keyboarding and Typing Instruction

Typesy typing software supports classroom keyboarding curriculum and student technology skills for Birdville ISD under RFP Number 020-24

FORT WORTH, TX, UNITED STATES, May 29, 2026 /EINPresswire.com/ -- eReflect Inc. announced



Students use technology throughout nearly every aspect of learning today. Providing access to classroom typing instruction can help students become more confident and efficient using digital tools"

Rick Mesias, Sales Director at eReflect

that its keyboarding and typing curriculum platform, Typesy, is now available for use within Birdville Independent School District under RFP Number 020-24, Instructional Materials, Software, Teaching Aids, Library Material.

As schools continue integrating technology into everyday instruction, many educators are looking for typing programs that can support classroom learning without adding unnecessary complexity to existing teaching workflows. Keyboarding skills are becoming increasingly important as students complete digital assignments, participate in online assessments, conduct research, and

engage in technology-based classroom activities throughout the school day.

With digital learning now playing a larger role across K-12 education, schools are placing greater emphasis on helping students become more comfortable and efficient using classroom technology. Typing fluency and keyboard familiarity can support stronger participation in digital learning environments while helping students focus more on learning content instead of the mechanics of typing.

[Typesy for Birdville ISD](#) is designed to support classroom keyboarding instruction through structured typing lessons, guided exercises, and interactive learning activities that help students improve typing speed, typing accuracy, and overall confidence using computers. The platform allows students to progress at their own pace while reinforcing practical keyboarding habits that support everyday academic activities.

The typing curriculum can be incorporated into classroom instruction across multiple grade levels and learning environments. Educators can assign lessons, customize keyboarding activities, and monitor student typing progress through built-in reporting and analytics tools.

These features help teachers identify areas where additional support may be beneficial while providing visibility into long-term student growth.

Beyond keyboarding instruction, Typesy also helps support broader student technology skills and digital fluency through guided K–12 learning activities designed for modern classrooms. Students strengthen foundational computer skills while becoming more familiar with the types of digital environments they encounter throughout their academic experience.

Although Typesy also offers homeschool and individual account options, the platform’s primary focus remains K–12 classroom learning and district-wide keyboarding instruction. Schools can implement the typing curriculum as part of technology classes, classroom learning activities, intervention programs, or broader digital learning initiatives designed to support student readiness.

As schools continue expanding digital instruction and technology-based learning opportunities, typing and keyboarding instruction remain important components of helping students participate effectively in modern classrooms. Building confidence with typing software and classroom technology can help students work more efficiently while supporting stronger engagement across a wide range of educational activities.

Teachers and administrators interested in exploring Typesy’s keyboarding curriculum for Birdville ISD can visit: <https://www.typesy.com/birdvilleisd/>

About eReflect

eReflect is an education technology company dedicated to improving literacy and learning outcomes through innovative digital tools. Its flagship products include Typesy, a comprehensive keyboarding and digital literacy platform used by schools and homeschool environments worldwide, and Wordela, a vocabulary learning system powered by adaptive spaced repetition technology designed to support long-term retention and language development.

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