

Round Rock ISD Expands Access to Classroom Keyboarding Curriculum

Approval under Proposal 26-080 supports typing software and K-12 technology instruction.

ROUND ROCK, TX, UNITED STATES, June 9, 2026 /EINPresswire.com/ -- eReflect Inc. announced that its keyboarding and typing curriculum platform, Typesy, has been approved for use within

Round Rock ISD under Proposal Number 26-080, Educational Supplies: Software, Subscriptions and Web-Based Application.

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Typing & keyboarding are essential skills in today's classrooms. Structured keyboarding instruction helps students build confidence, improve productivity & use digital learning tools more effectively.”

*Rick Mesias, Sales Director at
eReflect*

As digital learning continues becoming a larger part of classroom instruction, schools are placing greater emphasis on helping students develop practical keyboarding and typing skills that support everyday academic activities. Students regularly use computers for writing assignments, online assessments, classroom communication, digital collaboration, and research projects across nearly every subject area and grade level.

Because of this increasing reliance on classroom

technology, many schools are seeking typing software that helps students improve keyboarding fluency while fitting naturally into existing instructional workflows. Strong typing skills can help students participate more effectively in digital learning environments while improving productivity and confidence using classroom technology tools.

[Typesy for Round Rock ISD](#) provides structured K-12 keyboarding instruction through guided typing lessons, interactive exercises, and classroom-focused learning activities designed to improve typing speed, typing accuracy, and keyboard familiarity. Students can progress at their own pace while reinforcing practical typing habits that support technology-based learning throughout the school day.

The typing curriculum can be integrated into classroom instruction across multiple grade levels and learning environments. Educators can assign lessons, monitor student keyboarding progress, and review performance data through built-in reporting tools designed to simplify classroom implementation and support long-term student skill development.

As students strengthen keyboarding fluency and typing confidence, they are often better prepared to participate effectively in digital assignments, online learning activities, and classroom technology instruction. Keyboarding proficiency can also help students focus more on communication, learning content, and classroom participation rather than the mechanics of typing.

Designed primarily for K–12 education, Typesy supports more than keyboarding alone by helping students strengthen digital fluency, foundational computer skills, and overall familiarity with classroom technology through guided practice exercises. In addition to typing instruction, students develop practical technology skills that support broader digital learning readiness.

While Typesy also offers homeschool and individual account options, the platform’s primary focus remains school-based 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 success.

As schools continue expanding technology-based instruction and digital learning environments, keyboarding and typing skills remain important tools for helping students engage more effectively with modern classroom technology and academic workflows.

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

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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