

Denton ISD Adds Typesy to Approved CTE Vendor List

Denton ISD adds Typesy to its approved CTE vendor list under RFP 2602-01, effective through March 2031.

“

CTE is about getting students ready for real workplaces, and typing is part of that whether it's discussed or not. We're glad Denton added it to the CTE vendor list instead of leaving it to chance.”

Marc Slater - CEO

DENTON, TX, UNITED STATES, August 19, 2026

/EINPresswire.com/ -- eReflect Inc. announced that Typesy, its K-12 keyboarding and typing curriculum platform, has been approved for use within Denton Independent School District under RFP Number 2602-01, covering Career and Technology Education supplies, software, services, equipment, and repair, effective through March 31, 2031.

Career and Technology Education programs are built around specific technical competencies, and typing tends to sit underneath all of it, assumed rather than assessed. Students who arrive with strong keyboarding skills tend to

move through technical coursework faster once a program adopts a formal keyboarding tool, while districts without one often leave that gap unaddressed.

Denton's decision to place Typesy within its CTE vendor list, rather than a general classroom technology category, reflects a more deliberate approach to that gap — even before any specific course adopts the program.

[Typesy for Denton ISD](#) is a K-12 typing and keyboarding curriculum delivered through guided lessons, interactive exercises, and classroom-focused activities designed to improve typing speed, accuracy, and keyboard familiarity. Because CTE classrooms often bring together students with widely varying prior computer experience, the platform's self-paced structure is designed to serve students individually rather than following one fixed sequence, for any course that chooses to bring it in.

Instructors who adopt the curriculum can assign lessons, monitor keyboarding progress, and review performance data through built-in reporting tools designed to simplify implementation without requiring instructors to pause technical coursework for separate typing drills.

Designed primarily for K-12 education, Typesy is built to help students strengthen digital fluency, foundational computer skills, and general comfort with technology tools used throughout CTE coursework and beyond, for programs that choose to adopt it.

While Typesy also offers homeschool and individual account options, its primary focus remains school-based learning and program-wide keyboarding instruction. Denton ISD's CTE department can implement the curriculum across technical courses, intervention support, or general classroom practice depending on the needs of each program that opts in.

The five-year vendor term is one of the longer approvals eReflect has secured with a Texas district, giving Denton's CTE department room to plan keyboarding into multi-year course sequences if and when individual programs decide to adopt it, rather than needing to reintroduce a vendor relationship from scratch each year.

CTE instructors and administrators interested in exploring Typesy's K-12 keyboarding curriculum for Denton ISD can visit: <https://www.typesy.com/dentonisd/>

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