

Decodify™ — Features & Benefits Sheet

A Structured-Literacy Toolkit for MTSS Tiers 1–3, Intervention, and Special Education

Product Overview

Decodify is a supplemental structured-literacy toolkit designed to enhance your district's existing curriculum and strengthen Tiers 1–3 instruction. Each kit includes 12 levels of multisensory, evidence-based practice supporting decoding, morphology, spelling, vocabulary, comprehension, and language development.

1. Complete 12-Level Structured-Literacy System

Features:

- 12 color-coded instructional decks
- 1,344 total cards (112 per level)
- Systematic, cumulative progression aligned to the Science of Reading
- Coverage of phonemic awareness, phonics, spelling patterns, morphology, vocabulary, comprehension, and language development

Benefits:

- Full-year solution for small groups and intervention
- Supports Tier 1 differentiation, Tier 2 intervention, and Tier 3 intensive instruction
- Reduces planning time and increases instructional consistency
- Ensures research-aligned literacy development across all tiers

2. 1–4 Instructional Prompts Per Card

Features:

- Multiple prompts targeting decoding, morphology, spelling, and meaning
- Prompts increase in complexity across levels

Benefits:

- 224–448 prompts per deck for high-density instruction
- Ideal for warm-ups, small-group lessons, centers, and intervention blocks
- Maximizes instructional time and efficiency
- Provides cumulative review without additional materials

3. Structured-Literacy Alignment

Features:

- Built on IDA, Science of Reading research, and state dyslexia legislation
- Targets phonemic awareness, encoding, decoding, morphology, vocabulary, and connected reading

Benefits:

- Ensures fidelity to evidence-based practice
- Compatible with UFLI®, OG, Wilson®, Foundations®, Heggerty®, and district core curricula
- Supports measurable IEP goals and MTSS documentation
- Strengthens decoding, spelling accuracy, vocabulary, and meaning-making

4. Multisensory, High-Engagement Instruction

Features:

- Prompts designed for visual, auditory, kinesthetic, and cognitive engagement
- Built-in routines for tapping, segmenting, reading aloud, analyzing, and explaining

Benefits:

- Supports diverse learners, including students with dyslexia and ADHD
- Increases motivation through game-based learning
- Improves accuracy, memory, and confidence
- Requires no additional materials

5. Low-Prep, Teacher-Ready Implementation

Features:

- Simple, predictable routines — no scripts required
- Digital Teacher Toolkit with answer keys, routines, and progress monitoring tools

Benefits:

- Teachers can begin immediately with minimal setup
- Saves planning time across instructional settings
- Ensures consistency across teams
- Sub-ready and accessible for new staff

6. Premium Manufacturing & Compliance

Features:

- Durable master box with 12 organized tuck boxes
- High-durability, coated cards
- CPSIA, EN-71, and CBP compliant
- Color-coded system for easy organization

Benefits:

- Built for daily classroom use
- Safe and reliable for students
- Professional, durable materials
- Easy to store, transport, and manage

7. Flexible Across Instructional Settings

Features:

- Effective in whole-class, small-group, centers, intervention, ELL, and 1:1 instruction
- Supports MTSS, RTI, IEPs, and special education service delivery

Benefits:

- Fits naturally into existing schedules
- Promotes consistency across buildings
- Increases equitable access to quality literacy routines

8. Integrated Professional Learning

Features:

- Decodify™ Method: Core Training
- Decodify™ Method: MTSS Tiers 1–3
- Decodify™ Method: Advanced Decoding
- Decodify™ Method: EF & SEL Literacy Lab

Benefits:

- Strengthens teacher expertise and fidelity
- Supports state literacy PD requirements
- Promotes unified instructional practices
- Enhances student outcomes

9. Data-Friendly & IEP-Aligned

Features:

- Prompts aligned to observable literacy skills
- Supports ongoing formative assessment

Benefits:

- Reduces the need for separate testing
- Provides actionable insights
- Simplifies IEP and MTSS documentation
- Identifies growth patterns and instructional needs

Accessibility & UDL-Aligned Design

Decodify follows principles of accessible and universal design so all students can participate meaningfully.

- Accessible visuals: High-contrast cards, consistent structure, and clean text support readability for students with dyslexia, ADHD, and processing challenges.
- Predictable scope and sequence: Levels progress gradually, reducing overwhelm and aligning with UDL principles of scaffolding and flexible entry points.
- Designed for diverse learners: Supports students with language-based learning disabilities, multilingual learners, and students who benefit from multi-sensory structured literacy routines.
- Creates equitable participation: Clear routines, turn-taking, collaborative reasoning, and structured support ensure that all students can access the game successfully.

Liability & Supplemental Use Notice

Decodify is a supplemental structured-literacy toolkit intended to support and reinforce existing district-approved curricula and instructional programs. It is not a curriculum and does not replace core literacy instruction, intervention programs, or any required state or district mandates. Teachers and service providers are responsible for determining how Decodify fits into their existing instructional plans, IEP service hours, and district frameworks. Progress monitoring templates included in the Digital Toolkit are informal instructional tools only. They are not intended to serve as formal diagnostic assessments, mandated progress reports, special education documentation, or compliance records. Districts and educators remain responsible for all required assessments, IEP data collection, and instructional decisions.