

### **Recommendation Guide**

#### Summary

Lightkey Pro-AT is built for individuals with disabilities; making typing faster, smoother, and less frustrating. Its intelligent predictive typing anticipates your next words and phrases in real-time, reducing keystrokes and easing the writing process.

Designed to support neurodiverse users and those with motor challenges, Lightkey also offers specialised corrections tailored for professional fields like law and \*medicine (medical edition). By adapting to your unique writing style, Lightkey helps you focus on your thoughts, not the mechanics of typing.





# Difficulties helped by Lightkey

Conditions	Features and Benfits
Dyslexia	<ul> <li>Predictive text reduces errors in written notes, essays and assignments, improving writing flow.</li> <li>Real-time specialist subject corrections minimise cognitive load.</li> <li>Dyslexia-friendly writing support with 60 + Specialist Subject Dictionaries including Law, Economics and Medicine *Lightkey Medical.</li> <li>Customisable colour themes enhance readability.</li> </ul>
Dyspraxia	<ul> <li>Reduces the need for precise keyboard movements with intelligent word prediction.</li> <li>Specialist correction minimises typing errors, aiding coordination challenges.</li> <li>Keyboard shortcuts streamline writing processes.</li> </ul>



# Difficulties helped by Lightkey

Conditions	Features and Benfits
Visual Impairments	<ul> <li>Supports high-contrast themes for better visibility.</li> <li>Works with screen readers to provide auditory feedback.</li> <li>Read aloud for Text-to-speech predictions.</li> </ul>
ADHD	<ul> <li>Reduces distractions with focused writing suggestions.</li> <li>Streamlines typing to maintain thought flow.</li> <li>Learns user-specific vocabulary for more relevant predictions.</li> </ul>
Autism Spectrum Disorder	<ul> <li>Provides structured, context-driven and consistent text suggestions, aiding communication.</li> <li>Reduces anxiety around complex specialist spelling and grammar errors.</li> <li>Supports personal expression with predictive phrase suggestions.</li> </ul>



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Conditions	Features and Benfits
Dyscalculia	<ul> <li>Helps with number-based text prediction, reducing errors in numerical input.</li> <li>In-built calculator to remove unnecessary distractions, keeping focus within the document</li> <li>Supports users by reducing the cognitive load of writing numbers.</li> </ul>
Physical Disabilities (e.g., Chronic pain or fatigue)	<ul> <li>Minimises keystrokes with word and phrase prediction, substantially reducing strain.</li> <li>Reduces repetitive motion, which can help with fatigue or pain.</li> <li>Works with alternative input devices for accessibility.</li> </ul>
Mental Health Conditions (e.g., Anxiety, Depression)	<ul> <li>Reduces stress around writing accuracy with real-time predictive suggestions.</li> <li>Minimises frustration by correcting mistakes with 60+ specialist dictionaries.</li> <li>Helps users maintain focus and productivity with smooth typing support</li> </ul>