Motor Impairment

Fine motor and gross motor difficulties
Products available: Manipulative, tactile stimulation, balls, pencils grips, adapted scissors, push big button, furniture, mobility, adapted key board, mouse head. ergonomics, etc.

School Specialty Sensory Solutions
http://www.schoolspecialty.ca/

Ablenet
http://www.ablenetinc.com/

Sammons Preston Canada
http://www.pattersonmedical.ca/

Infogrip
http://www.infogrip.com/

Intellitools
http://www.ablenetinc.com/Assistive-Technology/IntelliTools

Origin instrument
http://www.orin.com/

Software that support writing

Co:Writer 7
http://donjohnston.com/writing/ - .VN5XZca7nMQ
Co:Writer's Linguistic Word Prediction technology is the one option for students with significant spelling and grammar challenges. Also for the ones with: a physical disability, someone with difficult illegible handwriting, very poor phonetic or inventive spelling, and difficulty translating thoughts into writing.

Handwriting without tears
http://www.hwtears.com/
A multisensory product for teaching printing of letters, numbers, as well as cursive writing. Improves writing and fine motor skills by playing, singing and building letters. They develop important skills they need to print words, sentences, paragraphs, and eventually transition to cursive.

PixWriter 3.2

http://www.suncastletech.com/

Writing with over 10,500 pictures meets the needs of all your beginning, struggling and special needs writers. Just enter words and PixWriter automatically creates word bank buttons. It supports grammer, word order, sentence structure, builds vocabulary, comprehension and reading through writing. Students simply click buttons to write and PixWriter gives immediate speech feedback. Students gain reading and writing experience.

SymWriter

http://www.donjohnston.com

Writers of any ability can see the meaning of the words as they type. The symbols appear automatically in a side panel, illustrating the word just typed or chosen.