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Windows Hardware and Devices can be difficult to get working with Arduino. Not sure about dual-monitors. Home . . . The use of digital technology in rehabilitation research, practice, and education. The advent of emerging digital technology and the increasing accessibility of "smart" devices has created new opportunities for rehab professionals and researchers to harness the potential benefits of these technologies. This article presents a review of current research on the use of digital technology by rehabilitation professionals and describes recommendations for using such technology in education and practice. The use of digital technology to make rehabilitation practice more effective and efficient by capturing and processing data and facilitating access to a wide range of information, increasing the effectiveness and efficiency of services, enhancing the ways in which the rehabilitation process is taught, promoting collaboration and communication, and improving patient care are described. In addition, recommendations are offered for integrating the use of digital technology into practice. 2d92ce491b