

DATA ENTRY APPARATUS

ABSTRACT

Wireless data entry apparatus is disclosed in which the functions of the apparatus are split between a keyboard module having wireless key pad 100 and a transmitter 140, and a receiver module 200 having a receiver 210 and microcontroller 220. Microcontroller 220 receives keyboard control signals from computer 300 and data entry signals from keypad 100 over a unidirectional wireless link and sends keyboard data to the computer 300 in accordance with both sets of signals.

Fig. 1