

Study of Keyboard, and Keyboard interfacing.

একটি Keyboard এর মূল গাঠনিক উগাদানসমূহ চিহ্নিত করন এবং সেগুলোর মধ্যে আন্ডসম্পর্ক স্থাপনের মাধ্যমে কার্যপোযোগী করন এবং সেইসাথে Keyboard এর কার্যাবলী অবহিত হওয়া।

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The keyboard, as a means of entering information into a computer, is very widely used. Pressing a key on the keyboard generates an n-bit code that represents the character associated with the key. For ASCII representation. The code is seven bits. This code is transmitted to the computer. Figure shows the layout of a typical alpha-numeric keyboard. The numerical and alphabetical symbols are found in the same position as, on a typewriter. In addition, there are 'control' codes that can be sent to the computer by the depression of the control key (CTRL). Together with another key(s).

