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Fax Machines at Low Price by [Paul Smith](#)

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Fax machines have been ruling the chart of needs and have conquered each and every field and industry. The idea of bringing up machines was in picture since 1842, when Alexander Bain invented a machine which boasts of exceptional capability of receiving signals from a telegraph wire. The machines used to translate them into images on paper which made it popular far and wide. It reached the toll of popularity in the 1980s when the sending faxes rated 9,600 bps.

The standard of performance was created by the CCITT standards organization. These day faxes are commonly dispatched in the office as well as from homes. These machines are manufactured to deliver inexpensive, fast, and reliable performance and are perfect means to transmit correspondence, contracts, handwritten notes and illustrations. Among all the top notch brand offerings such as Panasonic fax machines and Canon fax machines, the built performs an important function. These machines have an optical scanner that helps in a printer for printing incoming fax messages, digitizing images on paper and a telephone for making the connection.

But such scanners do not pledge to offer the same quality of resolution as stand-alone scanners. The fax machines have evolved over the period and being along stupendous choices to impress the buyers. The printers on machines are thermal that often demand certain kind of paper. Some features that differentiate these machines from another include several important considerations. The aspects of differentiations are given as follows:

• **Speed:** Fax machine are designed variedly to transmit data at different rates from 4,800 bps to 28,800 bps. A 9,600-bps the fax machine typically requires 10 to 20 seconds to transmit one page.

• **Printer type:** Next point of differentiation is that the fax machines use a thermal printer which demands to have special paper that tends to turn yellow or brown after a period. Buying an expensive machines promises to print on regular bond paper for a long period.

• **Paper size:** you must also look for the paper size that a fax machine can support. Usually the fax machine comes in two basic sizes of 8.5-inches wide and 10.1-inches wide. Some of the well-designed machines also accept the narrow-sized paper.

• **Autodialing:** Fax machines having an autodialing features must be purchased as they come with a variety of dialling features. Some of these machines enable the users to program the fax to send a document at a future time.

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Paul Smith is well known author who provide helpful information about a [Quick Heal Antivirus](#), a [McAfee Antivirus](#) and a [Fax Machines](#) etc, through Online Shopping in India.

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