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DOWNLOAD DOWNLOAD The Epson Stylus C70 is a professional color inkjet printing device that uses the latest printing technology, to provide excellent output quality, and wide application for office documents, graphics, photos and other tasks.1.

Field of the Invention The present invention relates to a packet system having a plurality of packet devices, and more specifically, relates to a packet system in which packet data flows through a plurality of packet devices connected to a network, and a packet flow transfer method. 2. Description of the Related Art Recent years have seen a growing demand for networking devices, such as routers, switches, and the like, to perform faster packet forwarding operations and to be more flexible in terms of configuring routes (also called paths) for transferring packets, and to transfer packets at higher speeds. With such a demand, a packet flow transfer technology has been developed, which divides the packet forwarding operations into a plurality of processes, and performs packet forwarding processing a packet per process (processes are defined by dividing a packet forwarding operation into a plurality of small processes). This technology is disclosed in, for example, Japanese Patent Application Laid-Open No. 2005-121787 (see paragraph numbers [0012]-[0013] and FIG. 1). The packet flow transfer technology enables a plurality of packet devices to transfer a packet per process (processes are defined by dividing a packet forwarding operation into a plurality of small processes), and allows the devices to share hardware resources among processes and perform packet forwarding more efficiently. For example, the same hardware resources are used to perform each packet forwarding process as are used to perform a plurality of packet forwarding processes, which decreases the number of devices necessary to perform packet forwarding. Also, even when a certain packet forwarding process is stopped or fails for some reason, packets can be continuously transferred by continuing packet forwarding processes with other packet forwarding processes. Meanwhile, there is a growing need for achieving higher bandwidth in a packet system, and for further increasing the speed of packet forwarding in a network. In order to achieve the above, an operation mode called “failover” is defined in a packet system. This mode is defined for a packet device in order to forward packets even when the packet device cannot perform packet forwarding due to some abnormality or failure. The failover mode is defined for a packet forwarding operation. More specifically, if a packet forwarding process of a packet device cannot continue normally, it is judged whether there is another packet forwarding process capable 82157476af

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