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ABSTRACT OF THE DISCLOSURE

SYSTEM AND METHOD FOR INFORMATION HANDLING SYSTEM TASK SELECTIVE WIRELESS NETWORKING

Information handling system networking tasks are allocated between personal and local area wireless networks according to one or more factors, such as information content or network congestion. Network communications through co-located wireless local and personal area network transceivers are managed with a task allocation module so that networking bandwidth is used more effectively. For instance, office applications communicate through a personal area network, such as an Ultrawide band network, to accomplish multimedia tasks, such as video display, VoIP communication and personal network attached storage access, without causing congestion on wider used enterprise networks, such as 802.11(b) local area networks.

Figure 1



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