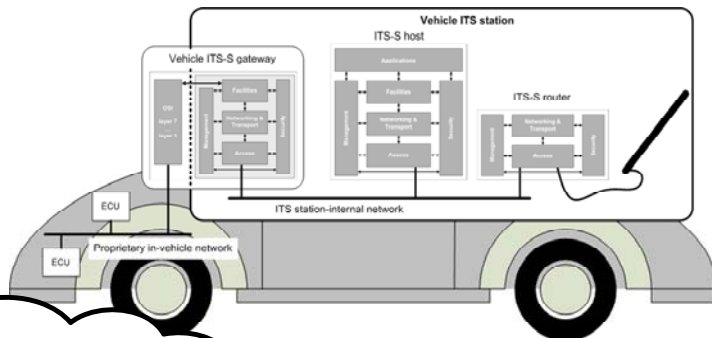


The diagram illustrates a Personal ITS station. On the left is a handheld device with a screen and a numeric keypad. On the right is a block diagram of the station's architecture, titled "Personal ITS station". The architecture consists of a central vertical stack of four boxes: "Applications" at the top, followed by "Facilities", "Networking & Transport", and "Access" at the bottom. To the left of this stack is a vertical box labeled "Management", and to the right is a vertical box labeled "Security". Arrows indicate bidirectional communication between the central stack and both the Management and Security boxes.



**ITS peer-to-peer communications**

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### Deadside ITC sub-system

