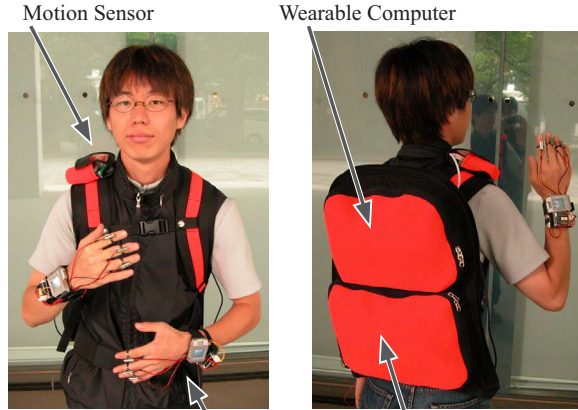




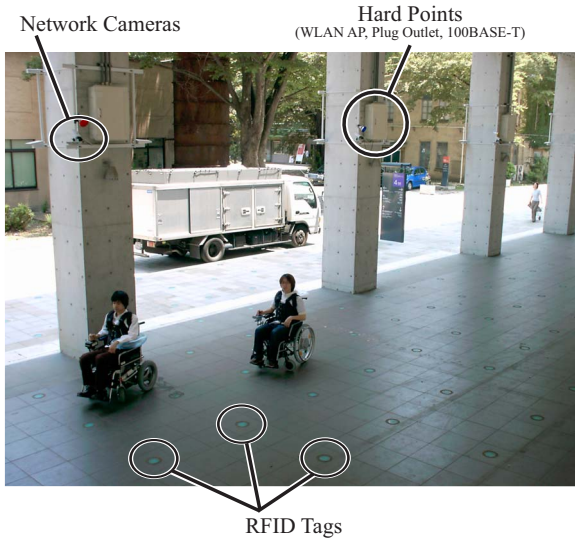
Finger-Braille



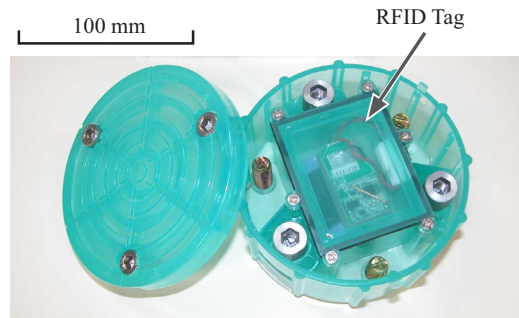
Finger-Braille Interface

two RFID Readers

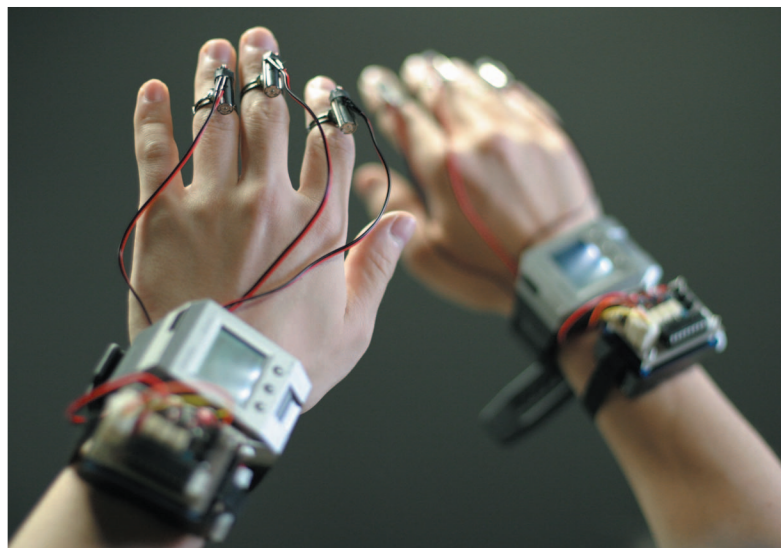
A person wearing the prototype system



PATIO: Ubiquitous space with 1,349 RFID tags for barrier-free experiment



RFID Tag in PATIO: Each tag periodically transmits a globally unique identifier consisting of seven alphabetical characters every 0.2 seconds. Radio frequency is 303.825 MHz.



Finger-Braille interface with wristwatch computers