

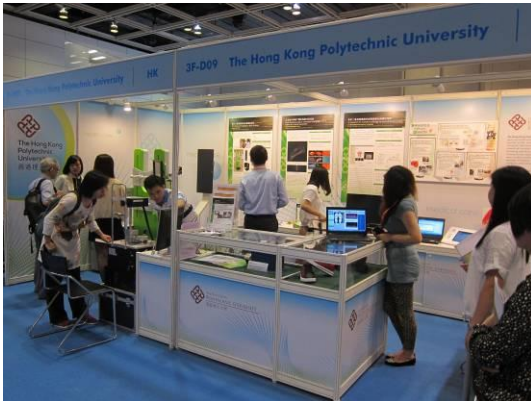
The RFID Solutions Laboratory Exhibits Solutions at the HKTDC Hong Kong International Medical Devices and Supplies Fair 2013

The RFID Solutions Laboratory was once again invited by the I/E to be one of the representatives of PolyU to exhibit their solutions at the HKTDC Hong Kong International Medical Devices and Supplies Fair 2013. This fair was held at the Hong Kong Convention and Exhibition Centre from 14 May 2013 to 16 May 2013. The 3-day exhibit attracted over 8,200 local and international visitors.

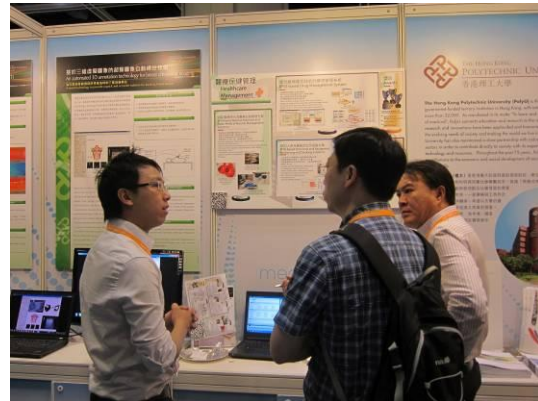
The laboratory demonstrated their medical-related RFID solutions including “RFID-based Electronic Nursing Management System” and “RFID-based Drug Management System”. The visitors expressed their interests in these solutions which could potentially improve their medical-related business operations and management.

In addition to the local and international visitors, Mr Anthony T.Y. Wu, Chairman of the Hong Kong Hospital Authority, also visited the booth. Dr W.H. Ip, Associate Professor of the ISE Department, gave an introduction regarding the medical-related solutions to the guests.

The laboratory received considerable positive feedbacks and enquiries from the visitors during the exhibition, particularly on the details of the RFID solutions and the possibility of collaboration. The exhibitors hoped that the visitors left with a better understanding of RFID technology, as well as aspired to trigger increased collaboration to enhance medical-related operation and management development.



Visitors in the PolyU booth for the medical-related solutions and applications.



A member of the RFID Solutions Laboratory explains the “RFID-based Electronic Nursing Management System” to the visitors.



Dr W.H. Ip (left) introduces the RFID solutions to Mr Anthony T.Y. Wu (right).



A member of the RFID Solutions Laboratory explains the “RFID-based Drug Management System” to the visitors.