




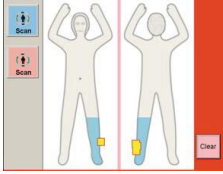


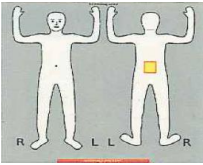


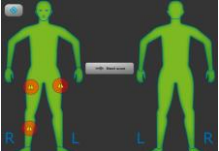
Implementation Periods and the Models to be Used

<Implementation periods>

			(Model)
① Kansai Airport Terminal 2	Oct. 5 (Thurs.) – Oct. 26, 2015 (Mon.)	6:00am – 8:30am 19:00pm – 20:30pm	(A)
② Narita Airport Terminal 1	Oct. 27 (Tues.) – Nov. 3, 2015 (Tues.)	8:00am – 10:00am 14:00pm – 16:00pm	(B)
	Nov. 18 (Wed.) – Nov. 25, 2015 (Wed.)	8:00am – 10:00am 14:00pm – 16:00pm	(C)
	Nov. 26 (Thurs.) – Dec. 3, 2015 (Thurs.)	08:00am – 10:00am 14:00pm – 16:00pm	(D)
③ Haneda Airport International Terminal	Nov. 5 (Thurs.) – Nov. 16, 2015 (Mon.)	7:00am – 11:00am	(D)
	Dec. 5 (Sat.) – Dec. 16, 2015 (Wed.)	7:00am – 11:00am	(B)

Note) Some of the inspection lines in the terminals will be used.
Implementation periods are subject to change due to various reasons.

<Models>

Manufacturer (Country of Manufacture)	Models	Sizes (m) H×W×D Weight	Radiowave specification	How to Detect Concealed Objects	
				Detection Method and Screen Images	Time Required
L3 (U.S.)	(A) 	2.67×1.95×2.65 682kg	Active millimeter wave (MMW) technology	Stand still in the body scanner with your hands above your head (about 3 sec.) 	About 7-10 seconds
	(B) 	2.36×1.50×2.31 695kg			
Smiths (Germany)	(C) eqo 	2.11×1.08×2.42 470kg	Active millimeter wave (MMW) technology	Make three-sixty with your hands above your head (10-15 sec. in average)  	About 10-12 seconds
Rohde & Schwarz (Germany)	(D) QPS200 	2.35×1.3×2.6 630kg	Active millimeter wave (MMW) radio frequency technology	Lower your arms with both hands shoulder- width apart and stand still (About 0.064 sec.)  	About 10 seconds