

MANUAL PENGKATALOGAN TUGAS MENGAKTIFKAN TAG RFID PERPUSTAKAAN UTeM BAGI BAHAN YANG DIKELUARKAN KE UNIT SIRKULASI

1. Mula
2. Ambil buku yang telah ditampal 'book label' dan 'spine label' dari troli.

The screenshot shows the 'ONLINE MODE' interface of the RFID tagging station. At the top left, there is a green 'ONLINE MODE' indicator and a green sphere icon. The top right corner displays the date '16/11/2010' and time '15:59:34'. Below this, a green message reads 'Welcome To Tagging Station (Cataloging Depart...'. The central part of the interface is a blue-bordered box containing a form with three input fields: 'Call No.', 'Title', and 'Acc. No.'. To the right of these fields, there is a 'Today Write Count : 75' indicator, a 'Lock Tag' button, and an 'Accession format: XXXX99999 X Alphanumeric 9 Numeric' note. A 'Write' button is located at the bottom right of this box. Below the blue box, a red instruction reads 'PLEASE PLACE THE BOOK ON THE ANTENNA...'. Underneath this, there is a 'Current Tag Information' section with fields for 'Acc. No.', 'Call No.', 'Theft', and 'Title'. At the bottom of the interface, there are five buttons: 'Activate', 'Deactivate', 'ReadTag', 'Report', and 'Exit'.

3. Pilih 'tagging station'.



4. Letakkan tag RFID di atas pad.

ONLINE MODE 16/11/2010
16:03:13

Tagging Station (Cataloging Department)...

Call No. : - Today Write Count : 75

Title : - Lock Tag

Acc. No. : 0000000000 (Accession format: XXXX999999
X-Alphanumeric 9-Numeric)

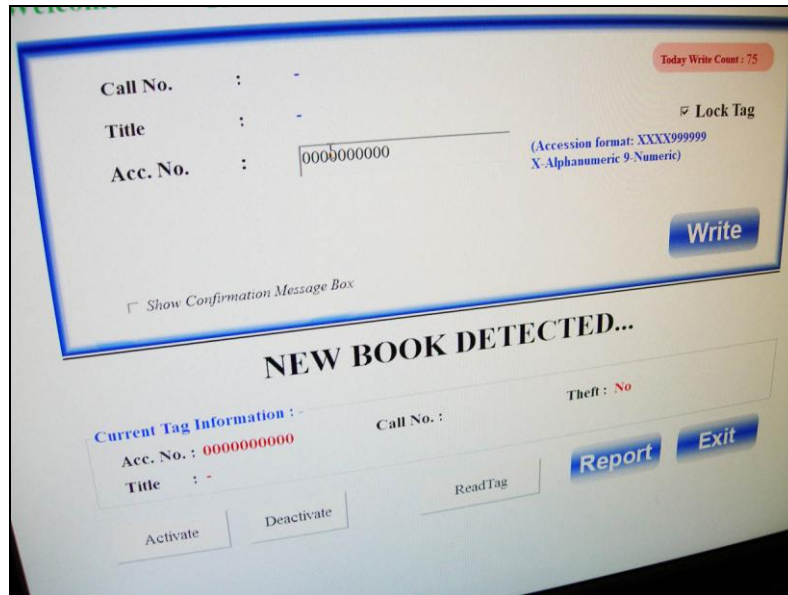
Show Confirmation Message Box Write

NEW BOOK DETECTED...

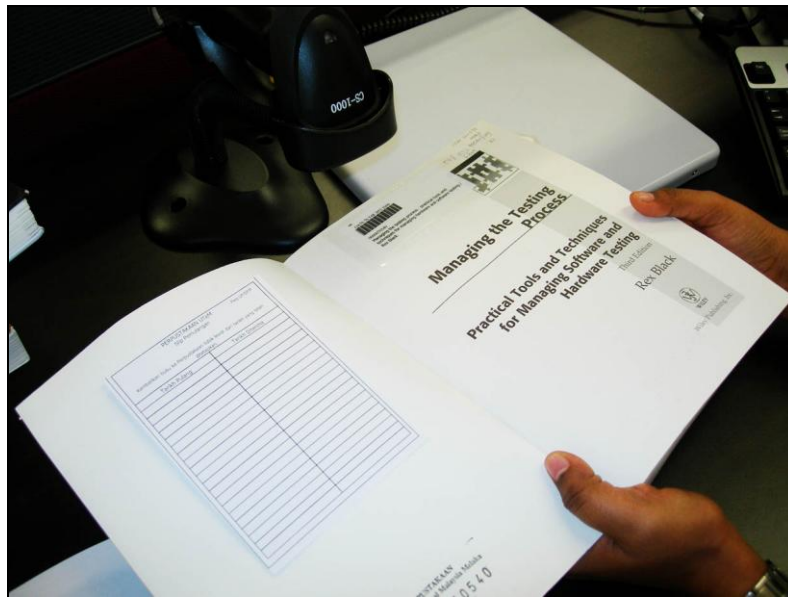
Current Tag Information :-

Acc. No. : 0000000000	Call No. :	Theft : No
Title : -		

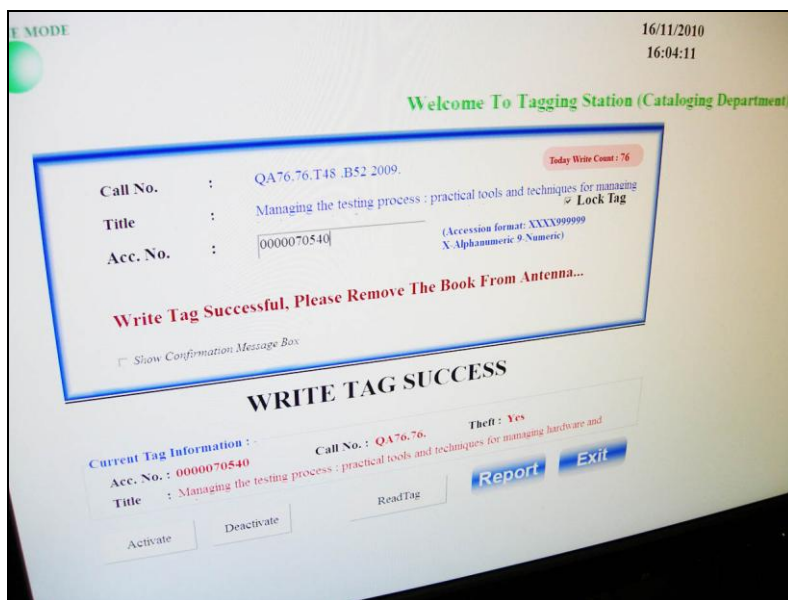
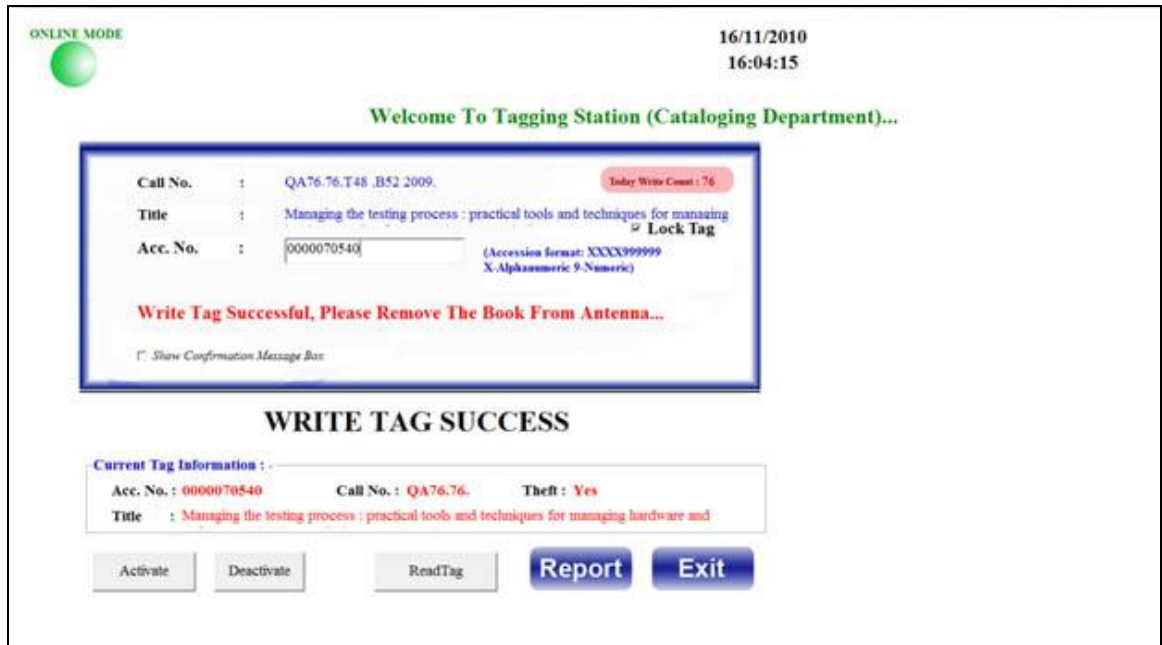
Activate Deactivate ReadTag Report Exit



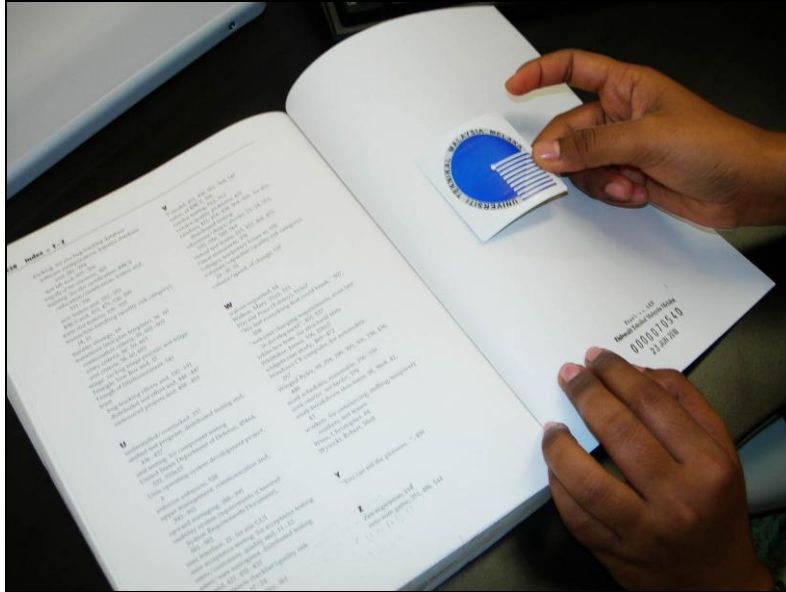
5. Nombor aksesen secara automatik akan dibaca oleh sistem. Padam nombor aksesen '0000000000' yang tertera.



6. Scan barcode label pada buku.



7. Maklumat bahan dipaparkan setelah barkod discan. Pastikan Write Tag Success.



8. Ambil tag RFID yang siap ditag dan tampalkan ke bahagian dalam belakang kulit buku.



9. Contoh bahan yang siap ditag RFID.

10. Tamat