



TT35A Printer Demo User Manual

B2-E27

日期	内容	修改人
2014. 06. 24	延用 MT35A，更换排版	刁显华
2014. 12. 30	更新说明内容，说明截图	刁显华

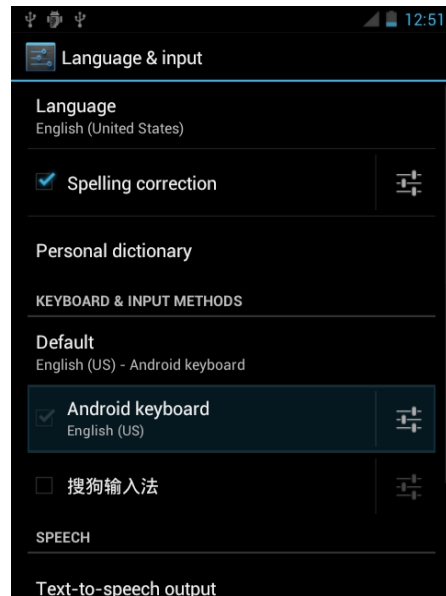
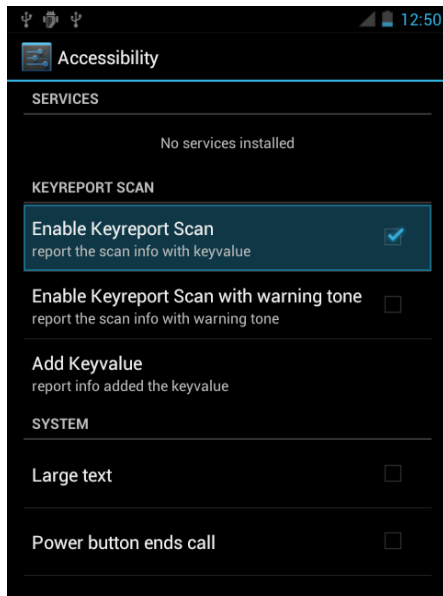
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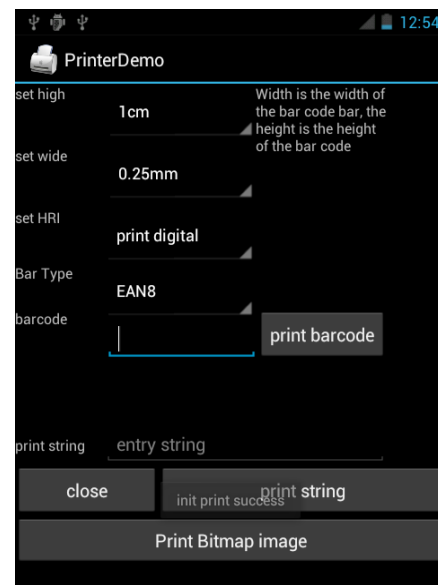
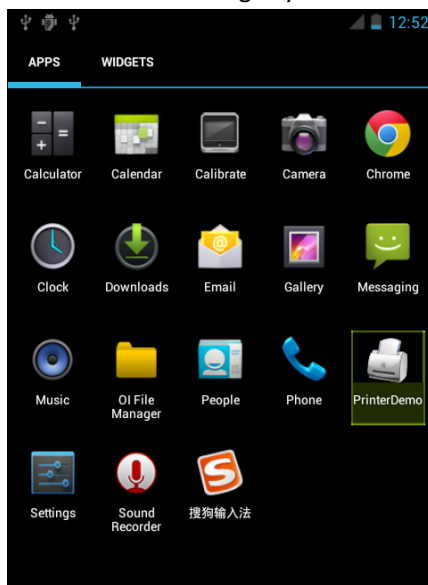
Other Scanner (SY, NL, NL2D, N4313) 7

SE4500SR Scanner

1. SE4500 scanner has the cross-light beam, you need to open **Focus Scanning** if you'd like to scan the code and print directly, that is to say, check Enable Keyreport scan and the specific process is **Settings→Accessibility→Enable Keyreport Scan** and you have to use the default input method **Android keyboard**.



2. Click the **PrinterDemo** in the menu to get into the demo and you will see the light on the upper right of the printer will lighten. Each setting of printing barcode is seen as picture, '**set high**' refers to the height of barcode, '**set wide**' refers to each strip-type's width of barcode, **set HRI** means if print the corresponding number when printing barcode, **Bar Type** is the type of the barcode you need. The cursor situates barcode input box acquiescently after opening the demo, you can see the barcode information in the box if you scan some barcode with the scanning key.



3. The digit number is different because of the difference of the barcode when you input barcode data or scan one directly in the input box, and you can succeed in printing the barcode but it will be failed if the box is empty or beyond the digit number of all kinds of barcode.

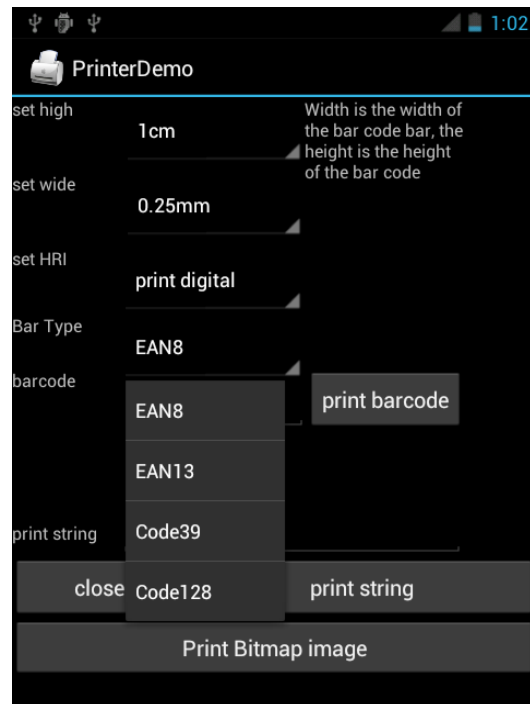
EAN8: You can input 7 or 8 digit in the input box but the eighth is the check bit which is generated with system randomly not the one you input.

EAN13: You can input 12 or 13 digit in the input box but the thirteenth is the check bit which is generated with system randomly .

Code39: You can input 1-7 digit number and the last one is the check bit.

Code128: You can input 1-14 digit number and the last one is the check bit but but It couldn't display it in HRI.

Notice: Because the printer itself can only print 14-15 bit barcode so choose the '**set wide**' as 0.25mm, it can only print 1-8 bit if you choose 0.375mm.



4. Input the character in the '**print string**' box, such as English letters, character, punctuation, number, Chinese character and click '**print string**' to print.

Clicking '**Print Bitmap image**' to print the default star, pls refer to our source code and E27 development manual if you want to print other bitmap



5. Click '**close**' or press return key to quit the program and the light of the printer will turn off. Pls get into the demo to click 'close' if the light is still on when quitting unusually.

Notice:

1. The '**Enable Keyreport Scan**' must be checked if you want to scan some barcode directly and print it and pls check '**Enable Keyreport Scan with warning tone**' if you want note voice after scanning the barcode.

2. The printer will print next line automatically if you input 'enter' when you print character or it will change line according to the width of paper after inputting character continuously.

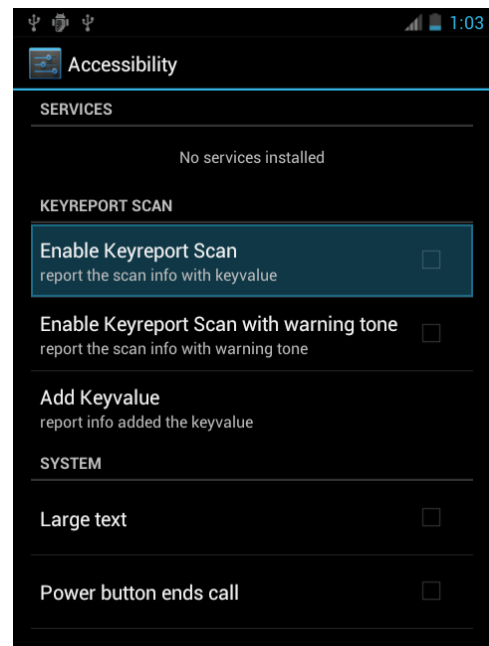
3. When using the printer demo, each setting will not change (1cm,0.25cm, print digital) if you link the printer and device without quitting the demo because of blackout suddenly(such as bad contact means the light of printer isn't on when the demo is still on) but the format of printed barcode will change into the default one: 3cm,0.375cm, don't print digital. So pls quit the demo and open again.

4. Pls make sure there's still paper in the paper storehouse if the light twinkles and no way to print in the process.

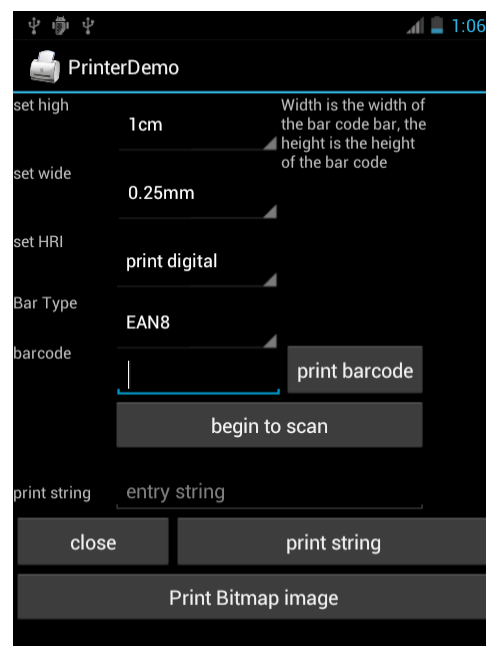
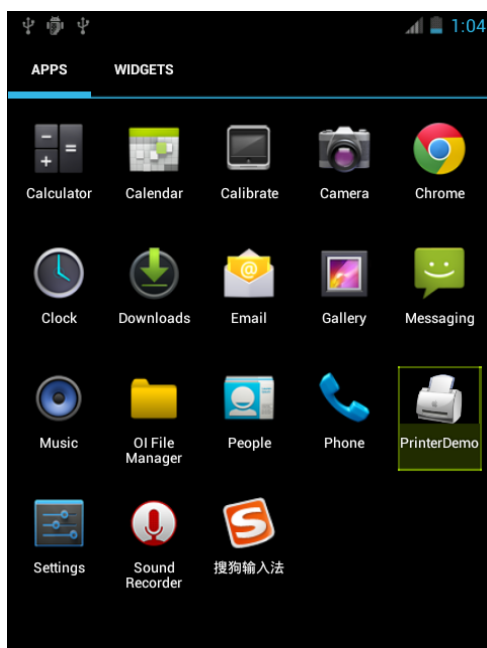
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1. Firstly pls make sure 'Enable Keyreport Scan' is unchecked because it will impact scanning data in the demo.

Setup steps: Settings→Accessibility→Enable Keyreport Scan. This option is unchecked as picture.



2. Click the **PrinterDemo** in the menu to get into the demo and you will see the light on the upper right of the printer will lighten. Each setting of printing barcode is seen as picture, 'set high' refers to the height of barcode, 'set wide' refers to each strip-type's width of barcode, 'set HRI' means if print the corresponding number when printing barcode, **Bar Type** is the type of the barcode you need. The cursor situates barcode input box acquiescently after opening the demo, you can see the barcode information in the box if you scan some barcode with the scanning key. You can also input digital number and printe.



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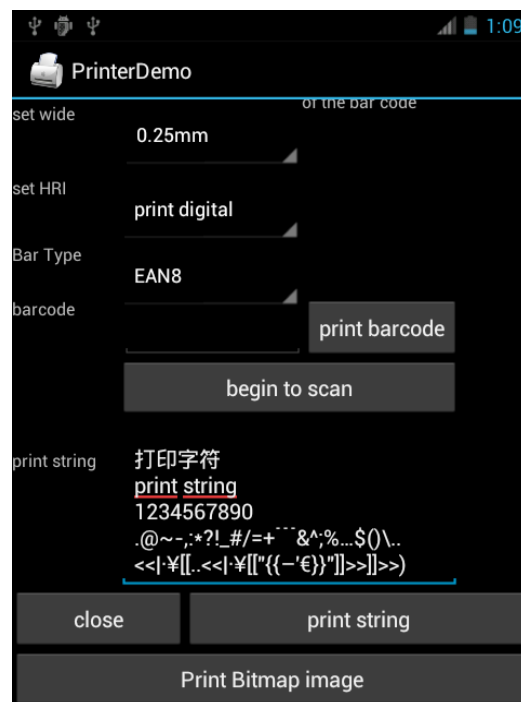
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