

Date / Time: 2006/06/16

Division:	產品開發處	Releaser:	Jason
Model Name:	Lp305	Object:	<input type="checkbox"/> H.W. <input checked="" type="checkbox"/> S.W.
Subject:	Release lp305 new sip app code :lp305sip.100		
Release content			
Alive Bug			
Incomplete Feature			
<ol style="list-style-type: none">1. VLAN function.2. Pbook's "insert" and "drop prefix" function.3. Session timer.4. DDNS function.5. Prefix function.			
Feature item			
<ol style="list-style-type: none">1. Different lines can register on different PX servers and set sequence RTP port. For example: a. L1: sip – line1 px 192.168.64.3 pxport 5060 number 656 id 656 pwd 656 b. L1 RTP port: sip –line1 seqrtp 1 16384 173842. Headset3. Display name. The first step: Inputting display name data from LCD interface, TELNET command line or WEB management. The second step: Commanding "sys -showname" on TELNET command line or enabling "standby display name" function from phone setting of LCD menu.4. Changing audio codec and adjusting MIC output volume from LCD interface. The item is added in phone setting of LCD menu.5. Phone data can return to factory setting from LCD interface. The item is added in Advanced setting of LCD menu.6. User-defined function key (S1~S5).7. Call waiting disable/enable.8. Conference Function: (Simplex & Multiplex) You must choose them from call features of LCD menu. (Call features item)<ol style="list-style-type: none">a. Simplex conference process: conversation → press conference button → press phone number → conversation → press conference button again → conference conversation.b. Multiplex conference process: conversation → press conference button → choose some line to dial out others phone number → press phone number → conversation → press conference button again → conference conversation.9. STUN function. You must enable "ipsharing" function first then you can enable STUN function and input STUN address. (ifaddr –ipsharing 1; ifaddr –stun 1 218.32.223.1)10. Provision server function.			