



Enter Setup



Set Terminal TAB



Set Terminal CR+CR



Set Terminal CR+LF+CR+LF



Set Terminator Character (1-8 bytes)

6、Prefix/Suffix Setting

Prefix/suffix is a user-defined modified character string before or after decoding information, which can be added by scanning "Enable prefix" or "Enable suffix" setting code.

Set prefix/suffix, scan setting codes of "set prefix" or "set suffix", and combine the scanning numeric setting codes, set these values, and scan a four-digit (i.e., four bar codes) corresponding to ASCII values.

eg: The value of the letter A is 1065, Scan the code 1 0 6 5 sequentially, see [Appendix 2: ASCII Table](#) and [Appendix 1: Set Digital Code](#)



Enable Prefix



Exit Setup



Enter Setup



Enable Prefix (1~16bytes)



*Disable Prefix



*Disable Suffix



Enable Suffix



Enable Suffix (1~16bytes)



Exit Setup



Enter Setup

Appendix 1 Digit Barcodes



0



1



2



3



4



5



6



7



8



9



Save



Cancel



Reset



Exit Setup



Enter Setup

Appendix 2 ASCII Table

Scanni ng value	Keyboard value	Scanni ng value	Keybo ard value	Scanni ng value	Keybo ard value
1000	Null	1043	+	1086	V
1001	Keypad Enter	1044	,	1087	W
1002	Caps lock	1045	-	1088	X
1003	Right Arrow	1046	.	1089	Y
1004	Up Arrow	1047	/	1090	Z
1005	Null	1048	0	1091	[
1006	Null	1049	1	1092	\
1007	Enter	1050	2	1093	]
1008	Left Arrow	1051	3	1094	^
1009	Horizontal Tab	1052	4	1095	_
1010	Down Arrow	1053	5	1096	'
1011	Vertical Tab	1054	6	1097	a
1012	Backspace	1055	7	1098	b
1013	Enter	1056	8	1099	c
1014	Insert	1057	9	1100	d
1015	Esc	1058	:	1101	e
1016	F11	1059	;	1102	f
1017	Home	1060	<	1103	g
1018	Print Screen	1061	=	1104	h
1019	Delete	1062	>	1105	i
1020	tab+shift	1063	?	1106	j
1021	F12	1064	@	1107	k
1022	F1	1065	A	1108	l
1023	F2	1066	B	1109	m
1024	F3	1067	C	1110	n
1025	F4	1068	D	1111	o
1026	F5	1069	E	1112	p
1027	F6	1070	F	1113	q
1028	F7	1071	G	1114	r
1029	F8	1072	H	1115	s
1030	F9	1073	I	1116	t
1031	F10	1074	J	1117	u



Exit Setup



Enter Setup

1032	Space	1075	K	1118	v
1033	!	1076	L	1119	w
1034	"	1077	M	1120	x
1035	#	1078	N	1121	y
1036	\$	1079	O	1122	z
1037	%	1080	P	1123	{
1038	&	1081	Q	1124	
1039	'	1082	R	1125	}
1040	(	1083	S	1126	~
1041	)	1084	T		
1042	*	1085	U		



Exit Setup