



# Scanfob 2002

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## Prefix & Suffix Control Code Guide

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The Scanfob 2002 scanner can be configured to post either a prefix or suffix character with every scan. This can be set by scanning the configuration codes below. The most common setting for prefix/suffix is for "All Codes" however some customers may want to specify a specific code type for the prefix and/or suffix character. This page features just the basic Set Prefix (all codes) and Set Suffix (all codes). Additional configuration options can be found at the end of this document.




**To Set Prefix:** Scan the Start Code Below, followed by All Codes, followed by the character code of your choice (pgs. 3-10) Finish by scanning the End barcode. Prefix will be set on your Scanfob.

SET	
All Codes	
Next Scan the Prefix character of your choice (pgs.3-10)	
END	




To Remove ALL Prefix Characters:

SET	
Clear All Prefixes	
END	

To Set Suffix:





















SET	
All Codes	
Next Scan the Suffix character of your choice (pgs.3-10)	
END	

To Remove ALL Suffix Characters:

SET	
Clear All Suffixes	
END	

The following pages contain the barcode that you can use to set both the prefix/suffix characters. Scan the desired code as indicated on page 1.
























### Direct Input Keyboard Keys

F1	8J	
F2	8K	
F3	8L	
F4	8M	
F5	8N	
F6	8O	
F7	8P	
F8	8Q	
F9	8R	
F10	8S	
F11	8T	
F12	8U	
Backspace	9X	
TAB	7H	
RETURN	7I	
Enter ( Numeric keypad )	7Q	
ESC	7J	
Arrow down	7K	
Arrow up	7L	
Arrow right	7M	
Arrow left	7N	

<DEL>	7T	
<INSERT>	VQ	
<HOME>	VR	
<END>	VS	
Page up	7O	
Page down	7P	
Left <Shift>	7U	
Left <Ctrl>	7W	
Left <Alt>	7Y	
Left <GUI>	\$8	
Right <Shift>	7V	
Right <Ctrl>	7X	
Right <Alt>	7Z	
Right <GUI>	\$9	
CAPSLOCK	9S	

#### Direct Input Character Misc

<SPACE>	5A	
!	5B	
“	5C	
#	5D	
\$	5E	
%	5F	

&	5G	
'	5H	
(	5I	
)	5J	
*	5K	
+	5L	
,	5M	
-	5N	
.	5O	
/	5P	
:	6A	
;	6B	
<	6C	
=	6D	
>	6E	
?	6F	
@	6G	
[	7A	
\	7B	
]	7C	
^	7D	
_	7E	
‘	7F	





















{	9T	
	9U	
}	9V	
~	9W	

### Direct Input Numeric























0	Q0	
1	Q1	
2	Q2	
3	Q3	
4	Q4	
5	Q5	
6	Q6	
7	Q7	
8	Q8	
9	Q9	





### Direct Input Character

A	0A	
B	0B	
C	0C	
D	0D	
E	0E	
F	0F	


















G	0G	
H	0H	
I	0I	
J	0J	
K	0K	
L	0L	
M	0M	
N	0N	
O	0O	
P	0P	
Q	0Q	
R	0R	
S	0S	
T	0T	
U	0U	
V	0V	
W	0W	
X	0X	
Y	0Y	
Z	0Z	

















**Direct Input Lower Case**

a	\$A	
b	\$B	
c	\$C	
d	\$D	
e	\$E	
f	\$F	
g	\$G	
h	\$H	
i	\$I	
j	\$J	
k	\$K	
l	\$L	
m	\$M	
n	\$N	
o	\$O	
p	\$P	
q	\$Q	
r	\$R	
s	\$S	
t	\$T	
u	\$U	
v	\$V	

























w	\$W	
x	\$X	
y	\$Y	
z	\$Z	















### Direct Input Control Character

^@ (NULL)	9G	
^A (SOH)	1A	
^B (STX)	1B	
^C (ETX)	1C	
^D (EOT)	1D	
^E (ENQ)	1E	
^F (ACK)	1F	
^G (BEL)	1G	
^H (BS)	1H	
^I (HT)	1I	
^J (LF)	1J	
^K (VT)	1K	
^L (FF)	1L	
^M (CR)	1M	
^N (SO)	1N	
^O (SI)	1O	
^P (DLE)	1P	














<b>^Q (DC1)</b>	1Q	
<b>^R (DC2)</b>	1R	
<b>^S (DC3)</b>	1S	
<b>^T (DC4)</b>	1T	
<b>^U (NAK)</b>	1U	
<b>^V (SYN)</b>	1V	
<b>^W (ETB)</b>	1W	
<b>^X (CAN)</b>	1X	
<b>^Y (EM)</b>	1Y	
<b>^Z (SUB)</b>	1Z	
<b>^[ (ESC)</b>	9A	
<b>^\\ (FS)</b>	9B	
<b>^] (GS)</b>	9C	
<b>^^ (RS)</b>	9D	
<b>^_ (US)</b>	9E	
<b>DEL (ASCII 127)</b>	9F	

### Set Prefix Codes (ALL)

	SET	
All Codes	RY	
UPC-A	N1	
UPC-A + add on	M0	
UPC-E	N2	
UPC-E + add on	M1	
EAN-13	N3	
EAN-13 + add on	M2	
EAN-8	N4	
EAN-8 + add on	M3	
Code 39	M4	
Codabar	M5	
Industrial 2of5	M6	
Interleaved 2of5	M7	
S-Code	MB	
Matrix 2of5	GL	
IATA	I8	
MSI/Plessey	N0	
Telepen	L8	
UK/Plessey	MA	
Code 128	M9	
Code 93	M8	
Code 11	BLD	
Korean Postal Authority code	*\$	
Intelligent Mail Barcode	D5I	
POSTNET	D6D	
GS1-Databar	OE	
Composite codes	RR	

Codablock F	D4S	
DataMatrix	MD	
Aztec	BF0	
Chinese Sensible code	D4N	
QR Code	MK	
Maxicode	ML	
PDF417	OC	
MicroPDF417	OD	
ISO track 1 (IATA)	MH	
ISO track 2 (ABA)	MI	
ISO track 3 (THRIFT)	MJ	
Clear all prefixes	MG	
Preamble	MZ	
	END	

### Set Suffix Codes (ALL)

	SET	
All Codes	RZ	
UPC-A	N6	
UPC-A + add on	O0	
UPC-E	N7	
UPC-E + add on	O1	
EAN-13	N8	
EAN-13 + add on	O2	
EAN-8	N9	
EAN-8 + add on	O3	
Code 39	O4	
Codabar	O5	
Industrial 2of5	O6	

Interleaved 2of5	O7	
S-Code	OB	
Matrix 2of5	GM	
IATA	I9	
MSI/Plessey	N5	
Telepen	L9	
UK/Plessey	OA	
Code 128	O9	
Code 93	O8	
Code 11	BLE	
Korean Postal Authority	*%	
Intelligent Mail Barcode	D5J	
POSTNET	D6E	
GS1-Databar	PQ	
Composite codes	RS	
Codablock F	D4T	
DataMatrix	PO	
Aztec	BF1	
Chinese Sensible code	D4O	
QR Code	PW	
Maxicode	PX	
PDF417	PY	
MicroPDF417	PZ	
ISO track 1 (IATA)	PT	
ISO track 2 (ABA)	PU	
ISO track 3 (THRIFT)	PV	
Clear all suffixes	PR	
Postamble	PS	
	END	