

Format	SIZE
	CALL SIZE

Description

See EXTENDED BASIC MANUAL PAGE 169 for more data.
 RXB has added many more features to SIZE. RXB shows the size and memory address of VDP, RAM and SAMS. Very useful for XB or Assembly programmers. EXAMPLE:

```
>SIZE
11840 Bytes of Stack Free
24488 Bytes of Program
8192 Bytes of Assembly
* PAGE NUMBER = LOCATION *
2    Page = >2000 - >2FFF
3    Page = >3000 - >3FFF
10   Page = >A000 - >AFFF

11   Page = >B000 - >BFFF
12   Page = >C000 - >CFFF
13   Page = >D000 - >DFFF
14   Page = >E000 - >EFFF
15   Page = >F000 - >FFFF
* MEMORY UNUSED and FREE *
>37D7 VDP Free Address
>0958 VDP STACK Address
>FFE7 Program Free Address
>A040 Program End Address
>2000 RAM Free Address
>4000 RAM End Address
```

This shows normal XB values but also includes more useful things like Assembly free and SAMS pages used and where these pages are. Lastly it shows VDP STACK location, First free VDP address, XB RAM First free address and End address. Lastly first free Assembly address and End address used. SAMS size is not reported just like Foppy size or hard drive is'nt!