

## SVI-727 MSX 80 COLUMN VIDEO CARTRIDGE

SVI-727 MSX 80 Column Video Cartridge allows you to switch the video display from 40 column to 80 column. The cartridge is MSX compatible, you can use it with the SVI-728 or other MSX computer.

With this cartridge, most of the 80 column CP/M programmes already available on the market can be run on your computer.

### SPECIFICATION

Character : - 7 x 9 dot matrix with 2  
blank dots between each  
character  
- 128 ASCII character set  
with inverse characters

Display Format : 80 column x 24 row

Video Output : Composite video 2V p-p

Power Consumption : + 5V 300mA  
+ 12V 50mA

Dimensions (mm) : 170(L) x 123(W) x 32(D)

Specifications for product improvement are subject to change without notice.

*Retrocomputing*

SPARE PART LISTGENERAL RECOMMENDED SPARE PART LIST FOR SVI-727 MSX  
80 COLUMN CARTRIDGE

<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>FOB HONG KONG (US DOLLAR)</u>
IC6845	IC HD6845SP	2.90
IL00LS	74LS00	0.20
IL02LS	IC 74LS02	0.20
IL04	7404 HEX INVERTERS	0.40
IL157LS	74LS157	0.30
IL161LS	IC 74LS161	0.30
IL166LS	IC 74LS166	0.40
IL175LS	74LS175	0.30
IL20LS	74LS20	0.20
IL244LS	74LS244	0.50
IL32LS	74LS32	0.20
IL33LS	74LS33	0.20
IL374LS	IC 74LS374	0.60
IL74LS	74LS74	0.20
IL86LS	74LS86	0.20
IM2732-45	IC2732 EPROM 450NS	1.90
IM611620	6116 STATIC RAM 200NS	1.80
IT0010	TRANSISTOR 9014C	0.10
IZ0001	5V1 ZENER 1/2W 5%	0.10
KE3033016	33UF 16V E.CAP	0.10
KE3100016	E.CAP. 100UF 16V	0.10
KM1472050	MYLAR CAP 4700PF 50V-EST	0.10
KR2100016	0.1UF 16V CERAM CAP	0.10
MC32016	16MHZ X'TAL	0.50
MJ012	AUDIO-PLUG WITH CORD, 5FT	0.50
MP242	24 PINS IC SOCKET	0.10
MP727	RCA VIDEO OUTPUT SOCKET	0.20
PC727101	EXPORT CARTON	0.10
PG727101	G/B FOR MSX 80-COLUMN	0.30
PI318104(S)	GUARANTEE CARD (SVI)	0.10
PI727101	MSX 80-COLUMN MANUAL	0.30
PP727101	POLYFOAM FOR MSX CARD	0.20
PP727102	POLYFOAM BOTTOM	0.20
PZ638002	MODEM PVC BAG	0.10
RF0753	75 OHM 1/4W 5% RESISTOR	0.10
RF1153	150 OHM 1/4W 5% RESISTOR	0.10
RF1223	220 OHM 1/4W +/-5%	0.10
RF1513	510 OHM 1/4W +/-5% RSTR	0.10
RF2103	1K OHM 1/4W +/-5%	0.10
RF2153	1.5K OHM 1/4W +/-5%	0.10
RF2203	2.0K 1/4W 5% RESISTOR	0.10
RF2513	5.1K OHM 1/4W 5% RSTR	0.10
SP72701-01	727 MAIN PCB	3.00
WA003	QC LABEL	0.10
WS019	QC LABEL (WHITE)	0.10
WA088	FCC LABEL	0.10
WA096	SERIAL NO LABEL	0.10
WN727001	MSX 80 COLUMN FRONT COVER	0.30
WN727002	REAR COVER	0.30
XS050	TS/PH SCREW D3X8	0.10

TOTAL:

18.90



