

SRAM, 4 Mbit, 256K x 16bit, 3V to 3.6V, TSOP, 44 Pins, 10 ns

Manufacturers	Renesas Technology Corp
Package/Case	TSOP-44
Product Type	Memory
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for 71V416L10PHG or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The 71V416 3.3V CMOS SRAM is organized as 256K x 16. All bidirectional inputs and outputs of the 71V416 are LVTTTL-compatible and operation is from a single 3.3V supply. Fully static asynchronous circuitry is used, requiring no clocks or refresh for operation.

Features

JEDEC Center Power / GND pinout for reduced noise.

Equal access and cycle times

– Commercial and Industrial: 10/12/15ns

One Chip Select plus one Output Enable pin

Bidirectional data inputs and outputs directly

LVTTTL-compatible

Low power consumption via chip deselect

Upper and Lower Byte Enable Pins

Single 3.3V power supply

Available in 44-pin, 400 mil plastic SOJ, 44-pin, 400 mil TSOP Type II, and 48-pin BGA packages

Related Products



[71V016SA12PHG](#)

Renesas Technology Corp
SOP44



[71016S12YG](#)

Renesas Technology Corp
SOJ-44



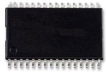
[7130SA35J](#)

Renesas Technology Corp
PLCC-52



[71256S70DB](#)

Renesas Technology Corp
28-CDIP (0.600, 15.24mm)



[71024S20YGI](#)

Renesas Technology Corp
SOIC-32



[71321LA55PPGI](#)

Renesas Technology Corp
52-LQFP



[DF2371RVLP34V](#)

Renesas Technology Corp
145-LGA



[DF2371VLP34V](#)

Renesas Technology Corp
145-LGA