

## Cypress Semiconductor CD-ROM Dual-Port RAMs

Part Number	Part Description	Last Updated
<b>FLEx36™ Dual-Port RAMs</b>		
<a href="#"><u>CY7C0851V25</u></a>	2.5V (HSTL) Synchronous 64K x 36 FLEx36™ Dual-Port Static RAM	10/17/00
<a href="#"><u>CY7C0851V</u></a>	3.3V Synchronous 64K x 36 FLEx36 Dual-Port Static RAM	05/24/01
<a href="#"><u>CY7C0852V25</u></a>	2.5V (HSTL) Synchronous 64K x 36 FLEx36 Dual-Port Static RAM	10/17/00
<a href="#"><u>CY7C0852V</u></a>	3.3V Synchronous 128K x 36 FLEx36 Dual-Port Static RAM	05/24/01
<a href="#"><u>CY7C09569V</u></a>	3.3V Synchronous 16K x 36 FLEx36 Dual-Port Static RAM	05/24/01
<a href="#"><u>CY7C09579V</u></a>	3.3V Synchronous 32K x 36 FLEx36 Dual-Port Static RAM	05/24/01
<a href="#"><u>CY7C056V</u></a>	3.3V Asynchronous 16K x 36 FLEx36 Dual-Port Static RAM	05/24/01
<a href="#"><u>CY7C057V</u></a>	3.3V Asynchronous 32K x 36 FLEx36 Dual-Port Static RAM	05/24/01
<b>Low Voltage Synchronous Dual-Port Static RAMs</b>		
<a href="#"><u>CY7C0832V</u></a>	3.3V Synchronous 256K x 18 Dual-Port Static RAM	05/24/01
<a href="#"><u>CY7C0831V</u></a>	3.3V Synchronous 128K x 18 Dual-Port Static RAM	05/24/01
<a href="#"><u>CY7C09159AV</u></a>	3.3V Synchronous 8K x 9 Dual-Port Static RAM	11/17/00
<a href="#"><u>CY7C09169AV</u></a>	3.3V Synchronous 16K x 9 Dual-Port Static RAM	11/17/00
<a href="#"><u>CY7C09349AV</u></a>	3.3V Synchronous 4K x 18 Dual-Port Static RAM	11/13/00
<a href="#"><u>CY7C09359AV</u></a>	3.3V Synchronous 8K x 18 Dual-Port Static RAM	11/13/00
<a href="#"><u>CY7C09079V</u></a>	3.3V Synchronous 32K x 8 Dual-Port Static RAM	02/02/01
<a href="#"><u>CY7C09089V</u></a>	3.3V Synchronous 64K x 8 Dual-Port Static RAM	02/02/01
<a href="#"><u>CY7C09099V</u></a>	3.3V Synchronous 128K x 8 Dual-Port Static RAM	02/02/01
<a href="#"><u>CY7C09179V</u></a>	3.3V Synchronous 32K x 9 Dual-Port Static RAM	02/02/01
<a href="#"><u>CY7C09189V</u></a>	3.3V Synchronous 64K x 9 Dual-Port Static RAM	02/02/01
<a href="#"><u>CY7C09199V</u></a>	3.3V Synchronous 128K x 9 Dual-Port Static RAM	02/02/01
<a href="#"><u>CY7C09269V</u></a>	3.3V Synchronous 16K x 16 Dual-Port Static RAM	06/12/01
<a href="#"><u>CY7C09279V</u></a>	3.3V Synchronous 32K x 16 Dual-Port Static RAM	06/12/01
<a href="#"><u>CY7C09289V</u></a>	3.3V Synchronous 64K x 16 Dual-Port Static RAM	06/12/01
<a href="#"><u>CY7C09369V</u></a>	3.3V Synchronous 16K x 18 Dual-Port Static RAM	06/12/01
<a href="#"><u>CY7C09379V</u></a>	3.3V Synchronous 32K x 18 Dual-Port Static RAM	06/12/01
<a href="#"><u>CY7C09389V</u></a>	3.3V Synchronous 64K x 18 Dual-Port Static RAM	06/12/01

## Cypress Semiconductor CD-ROM

### Dual-Port RAMs

Part Number	Part Description	Last Updated
<b>Low Voltage Asynchronous Dual-Port Static RAMs</b>		
<a href="#">CY7C006AV</a>	3.3V Asynchronous 16K x 8 Dual-Port Static RAM	12/07/00
<a href="#">CY7C016AV</a>	3.3V Asynchronous 16K x 9 Dual-Port Static RAM	12/07/00
<a href="#">CY7C007AV</a>	3.3V Asynchronous 32K x 8 Dual-Port Static RAM	12/07/00
<a href="#">CY7C017AV</a>	3.3V Asynchronous 32K x 9 Dual-Port Static RAM	12/07/00
<a href="#">CY7C138AV</a>	3.3V Asynchronous 4K x 8 Dual-Port Static RAM	12/07/00
<a href="#">CY7C139AV</a>	3.3V Asynchronous 4K x 9 Dual-Port Static RAM	12/07/00
<a href="#">CY7C144AV</a>	3.3V Asynchronous 8K x 8 Dual-Port Static RAM	12/07/00
<a href="#">CY7C145AV</a>	3.3V Asynchronous 8K x 9 Dual-Port Static RAM	12/07/00
<a href="#">CY7C024AV</a>	3.3V 4K x 16 Dual-Port Static RAM	11/27/00
<a href="#">CY7C025AV</a>	3.3V 8K x 16 Dual-Port Static RAM	11/27/00
<a href="#">CY7C026AV</a>	3.3V 16K x 16 Dual-Port Static RAM	11/27/00
<a href="#">CY7C0241AV</a>	3.3V 4K x 18 Dual-Port Static RAM	11/27/00
<a href="#">CY7C0251AV</a>	3.3V 8K x 18 Dual-Port Static RAM	11/27/00
<a href="#">CY7C036AV</a>	3.3V 16K x 18 Dual-Port Static RAM	11/27/00
<a href="#">CY7C008V</a>	3.3V Asynchronous 64K x 8 Dual-Port Static RAM	11/21/00
<a href="#">CY7C009V</a>	3.3V Asynchronous 128K x 8 Dual-Port Static RAM	11/21/00
<a href="#">CY7C018V</a>	3.3V Asynchronous 64K x 9 Dual-Port Static RAM	11/21/00
<a href="#">CY7C019V</a>	3.3V Asynchronous 128K x 9 Dual-Port Static RAM	11/21/00
<a href="#">CY7C037V</a>	3.3V Asynchronous 32K X 16 Dual-Port Static RAM	11/21/00
<a href="#">CY7C038V</a>	3.3V Asynchronous 64K X 18 Dual-Port Static RAM	11/21/00
<a href="#">CY7C027V</a>	3.3V Asynchronous 32K X 18 Dual-Port Static RAM	11/21/00
<a href="#">CY7C028V</a>	3.3V Asynchronous 64K X 16 Dual-Port Static RAM	11/21/00
<b>5 Volt Synchronous Dual-Port Static RAMs</b>		
<a href="#">CY7C09089</a>	5V Synchronous 64K x 8 Dual-Port Static RAM	03/21/00
<a href="#">CY7C09099</a>	5V Synchronous 128K x 8 Dual-Port Static RAM	03/21/00
<a href="#">CY7C09189</a>	5V Synchronous 64K x 9 Dual-Port Static RAM	03/21/00
<a href="#">CY7C09199</a>	5V Synchronous 128K x 9 Dual-Port Static RAM	03/21/00
<a href="#">CY7C09079A</a>	5V Synchronous 32K x 8 Dual-Port Static RAM	03/03/00

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<a href="#">CY7C09179A</a>	5V Synchronous 32K x 9 Dual-Port Static RAM	03/03/00
<a href="#">CY7C09279</a>	5V Synchronous 32K x 16 Dual-Port Static RAM	03/22/00
<a href="#">CY7C09289</a>	5V Synchronous 64K x 16 Dual-Port Static RAM	03/22/00
<a href="#">CY7C09379</a>	5V Synchronous 32K x 18 Dual-Port Static RAM	03/22/00
<a href="#">CY7C09389</a>	5V Synchronous 64K x 18 Dual-Port Static RAM	03/22/00
<a href="#">CY7C09269A</a>	5V Synchronous 16K x 16 Dual-Port Static RAM	03/14/00
<a href="#">CY7C09369A</a>	5V Synchronous 16K x 18 Dual-Port Static RAM	03/14/00
<a href="#">CY7C09159A</a>	5V Synchronous 8K x 9 Dual-Port Static RAM	03/02/00
<a href="#">CY7C09169A</a>	5V Synchronous 16K x 9 Dual-Port Static RAM	03/02/00
<a href="#">CY7C09349A</a>	5V Synchronous 4K x 18 Dual-Port Static RAM	03/02/00
<a href="#">CY7C09359A</a>	5V Synchronous 8K x 18 Dual-Port Static RAM	03/02/00

### 5V Asynchronous Dual-Port Static Rams

<a href="#">CY7C008</a>	5V Asynchronous 64K x 8 Dual-Port Static RAM	11/21/00
<a href="#">CY7C009</a>	5V Asynchronous 128K x 8 Dual-Port Static RAM	11/21/00
<a href="#">CY7C018</a>	5V Asynchronous 64K x 9 Dual-Port Static RAM	11/21/00
<a href="#">CY7C019</a>	5V Asynchronous 128K x 9 Dual-Port Static RAM	11/21/00
<a href="#">CY7C027</a>	5V Asynchronous 32K x 16 Dual-Port Static RAM	11/20/00
<a href="#">CY7C028</a>	5V Asynchronous 64K x 16 Dual-Port Static RAM	11/20/00
<a href="#">CY7C037</a>	5V Asynchronous 32K x 18 Dual-Port Static RAM	11/20/00
<a href="#">CY7C038</a>	5V Asynchronous 64K x 18 Dual-Port Static RAM	11/20/00
<a href="#">CY7C006A</a>	5V Asynchronous 16K x 8 Dual-Port Static RAM	01/10/01
<a href="#">CY7C007A</a>	5V Asynchronous 32K x 8 Dual-Port Static RAM	01/10/01
<a href="#">CY7C016A</a>	5V Asynchronous 16K x 9 Dual-Port Static RAM	01/10/01
<a href="#">CY7C017A</a>	5V Asynchronous 32K x 9 Dual-Port Static RAM	01/10/01
<a href="#">CY7C026A</a>	5V Asynchronous 16K x 16 Dual-Port Static RAM	03/03/00
<a href="#">CY7C036A</a>	5V Asynchronous 16K x 18 Dual-Port Static RAM	03/03/00
<a href="#">CY7C024</a>	4K x 16 Dual-Port Static RAM with Sem, Int, Busy	01/08/99
<a href="#">CY7C0241</a>	4K x 18 Dual-Port Static RAM with Sem, Int, Busy	01/08/99
<a href="#">CY7C025</a>	8K x 16 Dual-Port Static RAM with Sem, Int, Busy	01/08/99

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Part Number	Part Description	Last Updated
<a href="#">CY7C0251</a>	8K x 18 Dual-Port Static RAM with Sem, Int, Busy	01/08/99
<a href="#">CY7C130</a>	1K x 8 Dual-Port Static RAM	05/29/97
<a href="#">CY7C131</a>	1K x 8 Dual-Port Static RAM	05/29/97
<a href="#">CY7C140</a>	1K x 8 Dual-Port Static RAM	05/29/97
<a href="#">CY7C141</a>	1K x 8 Dual-Port Static RAM	05/29/97
<a href="#">CY7C132</a>	2K x 8 Dual-Port Static RAM	05/29/97
<a href="#">CY7C136</a>	2K x 8 Dual-Port Static RAM	05/29/97
<a href="#">CY7C142</a>	2K x 8 Dual-Port Static RAM	05/29/97
<a href="#">CY7C146</a>	2K x 8 Dual-Port Static RAM	05/29/97
<a href="#">CY7C133</a>	2K x 16 Dual-Port Static RAM	10/14/99
<a href="#">CY7C143</a>	2K x 16 Dual-Port Static RAM	10/14/99
<a href="#">CY7C135</a>	4K x 8 Dual-Port Static RAM	11/07/96
<a href="#">CY7C1342</a>	4K x 8 Dual-Port Static RAM	11/07/96
<a href="#">CY7C138</a>	4K x 8 Dual-Port Static RAM	11/06/96
<a href="#">CY7C139</a>	4K x 8 Dual-Port Static RAM	11/06/96
<a href="#">CY7C144</a>	8K x 8 Dual-Port Static RAM with Sem, Int, Busy	11/06/96
<a href="#">CY7C145</a>	8K x 9 Dual-Port Static RAM with Sem, Int, Busy	11/06/96
1999 Application Note	<a href="#">Understanding the FLEx36 Dual-Port SRAMs</a>	10/29/99
1999 Application Note	<a href="#">Input Signal Integrity for CMOS Dual-Port Products</a>	02/24/99
1998 Application Note	<a href="#">Understanding Synchronous Dual-Ports</a>	07/28/98
1997 Application Note	<a href="#">Understanding Asynchronous Dual-Port RAMs</a>	11/07/97
1997 Application Note	<a href="#">Frequently Asked Questions about FIFOs and Dual Ports</a>	11/10/97