



**XC2V1000-4FGG4561**

|                              |   |
|------------------------------|---|
| Fabricant Numéro d'article:  | XC2V1000-4FGG4561                         |
| Fabricant / marque           | Xilinx                                    |
| Partie de la description:    | IC FPGA 324 I/O 456FBGA                   |
| Feuilles de données:         | <a href="#">XC2V1000-4FGG4561.pdf</a>     |
| État sans plomb / État RoHS: | Sans plomb / conforme à la directive RoHS |
| Etat du stock:               | Nouvel original, stock 15100 disponible.  |
| Bateau de:                   | Hong Kong                                 |
| Manière d'expédition:        | DHL/Fedex/TNT/UPS                         |

**OBTENIR UN DEVIS**

**XC2V1000-4FGG4561** 100% Nouveaux originaux 15100 en stock, Trouver XC2V1000-4FGG4561 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez XC2V1000-4FGG4561 Xilinx avec garantie. 100% de garantie de confiance. RFQ XC2V1000-4FGG4561: [Info@IC-Components.com](mailto:Info@IC-Components.com)

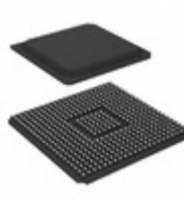

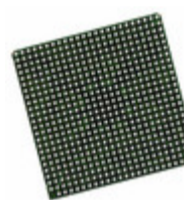
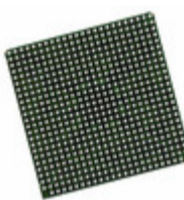
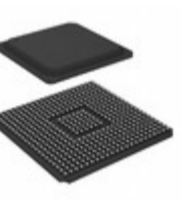


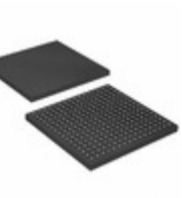

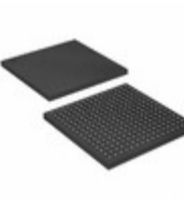




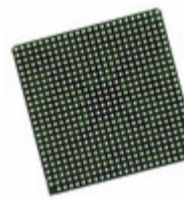
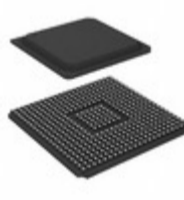
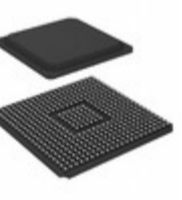

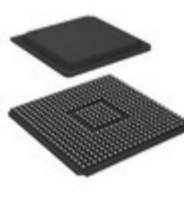

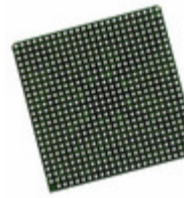


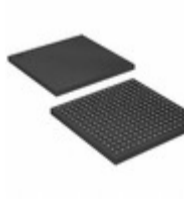

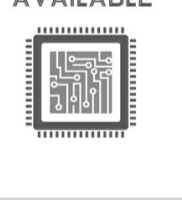
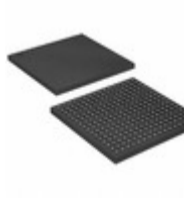
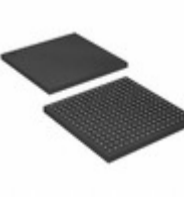
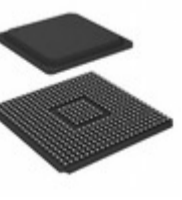
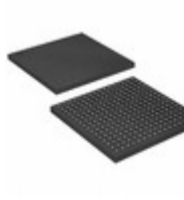
**Les spécifications de XC2V1000-4FGG4561**

|                               |                         |  |   |
|-------------------------------|-------------------------|--|---|
| Numéro d'article              | XC2V1000-4FGG4561       | Fabricant / marque                       | Xilinx  |
| Séries                        | Virtex®-II              | Niveau de sensibilité à l'humidité (MSL) | 3 (168 Hours)   |
| Numéro de pièce de base       | XC2V1000                | Package / Boîte                          | 456-BBGA  |
| Type de montage               | Surface Mount           | Package composant fournisseur            | 456-FBGA (23x23)  |
| Température de fonctionnement | -40°C ~ 100°C (TJ)      | Tension - Alimentation                   | 1.425 V ~ 1.575 V   |
| Nombre de portes              | 1000000                 | Nombre d'E / S                           | 324   |
| Nombre de LAB / CLB           | 1280                    | Nombre de bits RAM                       | 737280  |
| Quantité en stock             | 15100 pcs Stock         | Catégorie                                | <a href="#">Circuits intégrés (ci)</a> > <a href="#">Embarqués - FPGA (Field Programmable Gate Array)</a> |
| La description                | IC FPGA 324 I/O 456FBGA | État sans plomb / État RoHS              | Sans plomb / conforme à la directive RoHS   |

**Mots-clés associés à XC2V1000-4FGG4561**

|  |                                   |                                   |                                 |
|--|-----------------------------------|-----------------------------------|---------------------------------|
| Xilinx XC2V1000-4FGG4561                         | Partie XC2V1000-4FGG4561          | Prix XC2V1000-4FGG4561            | Distributeur XC2V1000-4FGG4561  |
| XC2V1000-4FGG4561 technique                      | Action XC2V1000-4FGG4561          | XC2V1000-4FGG4561 Inventaire      | XC2V1000-4FGG4561 Fournisseur   |
| Commande en ligne XC2V1000-4FGG4561              | XC2V1000-4FGG4561 Enquête         | Image XC2V1000-4FGG4561           | XC2V1000-4FGG4561 Image         |
| XC2V1000-4FGG4561 pdf                            | Fiche technique XC2V1000-4FGG4561 | Fiche technique XC2V1000-4FGG4561 | XC2V1000-4FGG4561 pdf datasheet |
| Téléchargez la fiche technique XC2V1000-4FGG4561 | Xilinx Fabricant                  | Xilinx XC2V1000-4FGG4561          | Xilinx Inc. XC2V1000-4FGG4561   |

**Vous pouvez également être intéressé par:**

|  |  |  |
|--|--|--|
|  <p><b>XC2V1000-6FGG456C</b><br/>La description: IC FPGA 324 I/O 456FBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>          |  <p><b>XC2V1000-5FF896C</b><br/>La description: XC2V1000-5FF896C XILINX BGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 300 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>                      |  <p><b>XC2V1500-4BGG575C</b><br/>La description: IC FPGA 392 I/O 575MBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>       |
|  <p><b>XC2V1000-5BG575I</b><br/>La description: IC FPGA 328 I/O 575BGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>            |  <p><b>XC2V1000-5FGG456I</b><br/>La description: IC FPGA 324 I/O 456FBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 15100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>                       |  <p><b>XC2S600E-6FGG676C</b><br/>La description: XC2S600E-6FGG676C XILINX BGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 1000 disponible.<br/>Citation: <input type="text" value="RFQ"/></p> |
|  <p><b>XC2V1000-4BG575C</b><br/>La description: XC2V1000-4BG575C XILINX BGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 200 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>       |  <p><b>XC2V1000-5FGG256C</b><br/>La description: IC FPGA 172 I/O 256FBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>                         |  <p><b>XC2S600E-7FG456C</b><br/>La description: XC2S600E-7FG456C XILINX BGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>    |
|  <p><b>XC2V1000-5FG256I</b><br/>La description: IC FPGA 172 I/O 256FBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>           |  <p><b>XC2V1000-6FG456C</b><br/>La description: XC2V1000-6FG456C XILINX BGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 300 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>                      |  <p><b>XC2V1000-4FFG896C</b><br/>La description: IC FPGA 432 I/O 896FCBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>      |
|  <p><b>XC2V1000-4FF896C</b><br/>La description: XC2V1000-4FF896C XILINX BGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>       |  <p><b>XC2V1000-4FG456C</b><br/>La description: XC2V1000-4FG456C XILINX BGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 800 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>                      |  <p><b>XC2V1000-4BG575I</b><br/>La description: IC FPGA 328 I/O 575BGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>         |
|  <p><b>XC2V1000-4FGG456C</b><br/>La description: IC FPGA 324 I/O 456FBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 15100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>        |  <p><b>XC2V1000-5FGG456C</b><br/>La description: IC FPGA 324 I/O 456FBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 15100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>                       |  <p><b>XC2V1000-6FGG256I</b><br/>La description: XC2V1000-6FGG256I XILINX BGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>  |
|  <p><b>XC2V1000-5FG456I</b><br/>La description: IC FPGA 324 I/O 456FBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>           |  <p><b>XC2S600E-6FGG456I</b><br/>La description: XC2S600E-6FGG456I XILINX BGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>                    |  <p><b>XC2V1000-4BGG575I</b><br/>La description: IC FPGA 328 I/O 575MBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>       |
|  <p><b>XC2V1000-5FG456C</b><br/>La description: XC2V1000-5FG456C XILINX BGA-456D<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 500 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>  |  <p><b>XC2V1000-5FFG896C</b><br/>La description: IC FPGA 432 I/O 896FCBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>                        |  <p><b>XC2V1000-5FGG256I</b><br/>La description: IC FPGA 172 I/O 256FBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>       |
|  <p><b>XC2V1000-4FG256C-ES</b><br/>La description: XC2V1000-4FG256C-ES XILINX BGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p> | <p>IMAGE NOT AVAILABLE</p>  <p><b>XC2V1000-4FG256C</b><br/>La description: XC2V1000-4FG256C XIL BGA<br/>Fabricants: XIL<br/>En stock: Nouvel original, stock 200 disponible.<br/>Citation: <input type="text" value="RFQ"/></p> |  <p><b>XC2V1000-4FGG256I</b><br/>La description: IC FPGA 172 I/O 256FBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>       |
|  <p><b>XC2V1000-5FG256C</b><br/>La description: IC FPGA 172 I/O 256FBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>           |  <p><b>XC2V1000-4FG456I</b><br/>La description: IC FPGA 324 I/O 456FBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 700 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>                          |  <p><b>XC2V1000-4FGG256C</b><br/>La description: IC FPGA 172 I/O 256FBGA<br/>Fabricants: Xilinx<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>       |



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