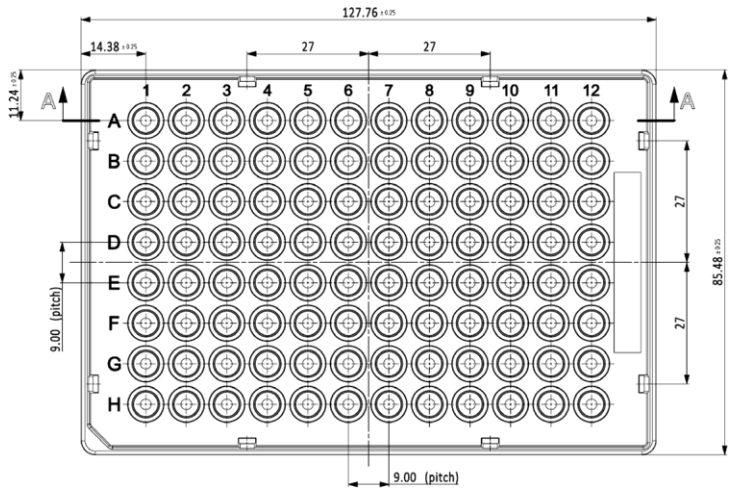
iST Scientific Exo-Frame Skirted 96 Well PCR Plate - Grey



PRODUCT SPECIFICATIONS

Catalog Numbers:	• IST-601-096GCT
Product Description:	Fully skirted 96-well PCR plate with clear wells and grey frame
Frame Colour:	Grey
Product Dimensions:	• Length: 127.76mm • Width: 85.48mm • Height: 16.10mm
Key Features:	Low profile PCR plate, with low binding PP tubes, Rigid two-component design eliminates warping and distortion during PCR, Automation friendly
No. of Wells:	96
Skirt Style:	Full Skirt
Volume (Metric) Well:	0.2ml well volume
Volume (Metric) Usual Working:	0.1ml working volume
Type:	PCR, 96-well Plate
Packaging:	Packaged 10 plates per sleeve, 50 plates per box
MicroBiological Testing:	Free from DNA, RNA, and nucleases



For Research Use Only. Not for use in diagnostic procedures.

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Compatibility:

- Agilent AriaMx qPCR System
- Agilent Robocycler Gradient
- Analytic Jena Alpha SC
- Analytic Jena Flexcycler2, T1 Thermocycler, T Gradient, T One, T Advanced, T Professional series
- Analytic Jena T robot 96, SpeedCycler2 SP, SPR
- Apollo ATC-201
- Biometra T Advanced 96, 96 G, 96 S, 96 SG
- Biometra T Gradient 96
- Biometra T One
- Biometra T Professional series
- Biometra Uno
- Bio-Rad (MJ Research) DNA Engine Opticon and Opticon 2
- Bio-Rad (MJ Research) DNA Engine, DNA Engine Tetrad, Tetrad 2, • DNA Engine Dyad, Dyad Disciple
- Bio-Rad (MJ Research) PTC 200
- Bio-Rad C1000, C1000 Touch, S1000
- Bio-Rad C1000, C1000 Touch, S1000
- Bio-Rad CFX Connect, CFX96, CFX96 Touch
- Bio-Rad CFX96 Touch Deep Well
- Bio-Rad Chromo4
- Eppendorf Mastercycler ep realplex
- Eppendorf MasterCycler ep, ep gradient, Pro, Pro S, nexus, nexus gradient, nexus SX1, nexus GSX1
- Eppendorf Mastercycler series
- GE Healthcare Amersham MegaBACE 500, MegaBACE 1000 mark 2
- G-Storm GS1
- Idaho Technology LightScanner
- MJ Research (Bio-Rad) DNA Engine Opticon and Opticon 2
- MJ Research (Bio-Rad) DNA Engine, DNA Engine Tetrad, Tetrad 2, DNA Engine Dyad, Dyad Disciple
- MJ Research (Bio-Rad) PTC100, 200, 220, 221, 225, 240
- peqLab peqSTAR 96X
- Techne Quantica
- Techne TC-412
- Techne TC412, TC512, Genius, Genius Quad, Touchgene, Touchgene Gradient, Flexigene
- Techne TC-PLUS
- Techne Touchgene
- VWR Collection UNO96
- VWR peqlab peqSTAR 96X

NOTE: We have complied this list based on plate design and cross-referencing compatibility information available from Eppendorf, Bio-Rad and other sources. Each instrument listed may have variations in block design and configuration. Compatibility is not guaranteed; this is meant as a general guide.

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