



Panasonic PLC Starter Kit (KITGT05FP0RC32P)

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|------------------|---|
| Contents: | - PLC FP0RC32P and the programming software Control FPWIN Pro |
| | - Power supply unit for FP0R and touch panel(100-240VAC to 24VDC/1A) |
| | - 3.5" touch panel GT05 and programming software GTWIN |
| | - TB-SYMKEYS: User library with flow diagram symbols and switch elements for GT touch terminals |
| | - USB programming cable for PLC and HMI, cable to connect the FP0R and GT05, I/O cable set for FP0R, power supply cable |

GT05 Touch panel (AIG05GQ02D)

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|--------------------------|---|
| Power supply | 24V DC |
| Display | 3,5" (71 x 53,3mm) |
| Display colour | 2 colors (black/white) |
| Resolution | 320 x 240 Pixel |
| Backlight | 3-color LED (green/orange/red) |
| Display characters | Up to 53 x 30 characters. Depends on character size. |
| Memory capacity | 2048kB |
| Clock | Realtime clock with calendar (Battery "AFPXBATTJ" not included) |
| USB port for programming | Yes |
| Port for PLC | RS232C |
| SD/SDHC memory card slot | Yes (for datalogging, recipes, program up/download ...) |

FP0R PLC (FP0RC32P)

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|---------------------------|---|
| Number of inputs | 16 (24V DC) |
| Number of outputs | 16 (24V DC PNP transistor) |
| Output capacity | 0.2A |
| Digital I/Os (max.) | 128 |
| Processing speed | Up to 3000 steps: 0.08µs/step (basic instruction) |
| | After 3000 steps: 0.58µs/step (basic instruction) |
| Program capacity | 32000 steps |
| Data register (DT) | 32765 words |
| Memory backup (Flash ROM) | Backup with F12, P13 instruction for all areas |
| | Auto backup when power is off: |
| | Counter: 16 points |
| | Internal relay: 128 points Data register: 315 words |
| High-speed counter | Single-phase: 6 channels (50kHz); 2-phase: 3 channels (up to 15kHz) |
| Pulse output | 4 channels (50kHz) individually or 2 x 2 linear interpolated |
| PWM output | 4 channels (6 Hz to 4.8kHz) |

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|-------------------|---|
| Ports | 1 x RS232 port |
| | 1 x Mini USB port |
| Other functions | Editing in RUN mode, download in RUN mode (including comments); |
| | 8-character password setting, and program upload protection |
| Operating voltage | 24V DC (\pm 10%) |

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