

COMPLETE CAMERA SYSTEMS

GS 9920-NTSC Complete 3-Chip Camera System, Domestic

includes:

- GS 9922 Camera Control Unit (CCU) with power cord and video cables
- GS 9924 Camera head with 3 meter cable (10 ft.) (1/2" format CCD)

MS 1000 Complete 3-Chip Camera System for Microscopic Application, Domestic

includes:

- MS 1000-01 Camera Control Unit (CCU) with power cord and video cables
- MS 1000-02 Camera head, C-mount, non-soakable
- MS 1000-03 Camera cable, 10 meter (≈33 ft.), non-soakable

GS 9920-PAL Complete 3-Chip Camera System, International

includes:

- GS 9923 Camera Control Unit (CCU) with video cables
- GS 9925 Camera head with 3 meter cable (10 ft.) (1/2" format CCD)

GS 9900-NTSC VCM 12, Complete 1-Chip Camera System, Domestic

includes:

- GS 9902 Camera Control Unit (CCU) with power cord and video cables
- GS 9904 Camera head with 3 meter cable (10 ft.) (1/2" format CCD)



The 3-Chip Camera System offers 800+ lines of resolution along with color bar generator, auto iris, automatic gain control, and white balance features in a user-friendly design.

COMPLETE CAMERA SYSTEMS

GS 9900-PAL VCM 12, Complete 1-Chip Camera System, International

includes:

- GS 9903 Camera Control Unit (CCU) with video cables
- GS 9905 Camera head with 3 meter cable (10 ft.) (1/2" format CCD)

GS 9960-NTSC VCM 14, Complete 1-Chip Camera System, Domestic

includes:

- GS 9902 Camera Control Unit (CCU) with power cord and video cables
- GS 9964 Camera head with 3 meter cable (10 ft.) (1/4" format CCD)

GS 9960-PAL VCM 14, Complete 1-Chip Camera System, International

includes:

- GS 9903 Camera Control Unit (CCU) with video cables
- GS 9965 Camera head with 3 meter cable (10 ft.) (1/4" format CCD)

MS 1050 Complete 1-Chip Camera System for Microscopic Application, Domestic

includes:

- MS 1050-01 Camera Control Unit (CCU) with power cord and video cables
- MS 1050-02 Camera head, C-mount, non-soakable
- MS 1050-03 Camera cable, 10 meter (≈33 ft.), non-soakable



The high-resolution 1-Chip Camera System provides easy-to-use features, auto iris, white balance, auto gain, and small scope. The camera head construction is based on Solos' durable lightweight design.