

UTC-P01

2M Camera Module for UTC-500 Series



Specifications

| | |
|-----------------------|---|
| Interface | USB (Cable Length:50cm) |
| Focusing Range | DOF on 40 – 80 cm; Supports auto focus |
| Frame Rate | 500Lux Frame rate: 640 x 480 @ 30 fps max 1280 x 1024 @ 15 fps max 1600 x 1200 @ 15 fps max 45Lux Frame rate: 640 x 480 @ 4 fps max 1280 x 1024 @ 4 fps max 1600 x 1200 @ 4fps max |
| Video Format | YUY2, MJPG |
| OS Support | Windows XP/7 |
| Dimensions | 130 x 35 x 40 mm |
| Operating Temperature | 0 ~ 40° C |

Packing List

| P/N | Description |
|----------------|------------------------------------|
| 206KUTCS01 | CD-ROM (Manual/ Driver/ Utilities) |
| 1993000170S001 | Cable clamp x 2 |
| UTC-P01-A0E | 2.M Camera module for UTC-500 |

Ordering Information

| P/N | Description |
|-------------|--------------------------------------|
| UTC-P01-A0E | 2.M camera module for UTC-500 series |

UTC-P02

Magnetic Stripe Card Reader for UTC-500 Series



Specifications

| | |
|-----------------------|--|
| Interface | USB (Cable Length:50cm) |
| Track Configuration | TRACK 1 / IATA / 210 bpi / 79 Alphanumeric Characters TRACK 2 / ABA / 75 bpi / 40 Numeric Characters TRACK 3 / Thrift / 210 bpi / 107 Numeric Characters |
| Card Standard | ANSI, ISO, and ABA. |
| Read Speed | 3 ips to 60 ips (7 cm/s to 152 cm/s) |
| Magnetic Head Life | 1,000,000 times (ISO test standard) |
| OS Support | Windows 98/ME/2000/XP / Win 7 |
| Dimensions | 130 x 35 x 40 mm |
| Operating Temperature | 0 ~ 40° C |

Packing List

| P/N | Description |
|----------------|---|
| 206KUTCS01 | CD-ROM (Manual/ Driver/ Utilities) |
| 1993000170S001 | Cable clamp x 2 |
| UTC-P02-A0E | Magnetic stripe Card reader for UTC-500 |

Ordering Information

| P/N | Description |
|-------------|------------------------------------|
| UTC-P02-A0E | Magnetic stripe reader For UTC-500 |

UTC-500 Peripherals Series Installation Guide



The UTC-500's uniquely designed Side groove creates an attachment area that runs all around the frame; customer can easily attach Peripherals to it where they need



Attach the UTC-peripheral to the UTC 500 series side groove



Fasten the 2 screws to fix the peripheral in place