

# DR-UTP-V70



|  |   |
|--|---|
| <b>Analog SD and HD test</b>                 |   |
| Signal Format                                | NTSC/PAL/*HD-CVI3.0/*AHD3.0/*HD-TVI3.0                                    |
| Signal Level                                 | 1Vpp,   |
| <b>12V Power Output</b>                      |   |
| Power Output                                 | 12V/1A Output Interface : Circular outer diameter 4mm, Inner needle 1.6mm |
| <b>Audio Test</b>                            |   |
| Audio Test                                   | A audio signal input  |
| <b>Coaxial PTZ Control test</b>              |   |
| Communication interface                      | Video IN BNC interface  |
| Communication protocols                      | *CVI (dahua coax) *AHD (Pelco c) *TVI (Hikvision)<br>*UTC (SD-UTC)        |
| <b>RS485 PTZ Control test</b>                |   |
| Communication interface                      | RS485   |
| Communication protocols                      | Pelco-D/P, Samsung, Panasonic, Lilin, Yaan... more than 30 protocols      |
| Baud rate                                    | 150, 300, 600, 1200, 2400, 4800, 9600, 19200bps                           |
| <b>LED torch</b>                             |   |
| Three LED                                    | Three 35lm LED , can tun on individually when device is off               |
| <b>Power</b>                                 |   |
| Charger                                      | Micro USB 5v1A charge   |
| Battery                                      | 18650 lithium battery*2, capacity 2000 mAh*2, working time about 8 hours  |
| <b>System Specification</b>                  |   |
| Display                                      | 4.3 inch TFT 480*272 resolution, 262K color, back light level adjustable  |
| Operation                                    | Power button, main control keypad of 8 keys, LED push switch *3           |
| Setting                                      | Chinese, English, user optional   |
| Keyboard tone                                | On/Off  |
| <b>Working environment and specification</b> |   |
| Working temperature                          | -10°C---+55°C   |
| Working humidity                             | 30%-90%   |
| Device Dimension                             | 120*30*95mm   |
| Weight                                       | 0.3kg(device with battery)  |