

חדשנות טכנולוגית בסקופים דיגיטליים



DL1640/20

- 4 or 2 channels input
- 200GS/s
- 200MHz analog bandwidth
- 100KW, 8MW, Or 32MW memory length
- 6.4-inch wide-angle-view TFT color LCD
- Compact and lightweight (approx 3.9 kg)
- A4-size footprint
- Built-in Zip drive or FDD
- USB-compliant
- Ethernet-connectivity (optional)
- Search function **סמן 7** (History search & zoom)
- I²C /SPI / CAN BUS trigger and analysis function
- DC power model +battery box



DL1740/20

- 4 or 2 channels input
- 1 GS/s
- 500 MHz analog bandwidth
- 1 MW memory length
- 6.4-inch wide-angle-view TFT color LCD
- Compact and lightweight (approx 5.5 kg)
- A4-size footprint
- Built-in Zip drive or FDD
- USB-compliant
- Ethernet-connectivity (optional)
- Search function **סמן 8** (History search & zoom)
- I²C /SPI / CAN BUS trigger and analysis function
- SPI BUS analysis function (optional)



DL7440

- 4 analog channels and 8 or 16-bit logic input
- 2 GS/s
- 500 MHz analog bandwidth
- 4 or 16 MW memory length
- 8.4-inch wide-angle-view TFT color LCD
- Compact and lightweight (approx 11 kg) **סמן 9**
- A4-size footprint
- Built-in Zip drive or FDD
- USB-compliant
- Ethernet-connectivity (optional)
- Search function (History search & zoom)
- I²C /SPI / CAN BUS trigger and analysis function



DL7480

- 8 analog channels and 8 or 16-bit logic input
- 2 GS/s
- 500 MHz analog bandwidth
- 4 or 16 MW memory length
- 8.4-inch wide-angle-view TFT color LCD
- Compact and lightweight (approx 11 kg) **סמן 10**
- A4-size footprint
- Built-in Zip drive or FDD
- USB-compliant
- Ethernet-connectivity (optional)
- Search function (History search & zoom)
- I²C /SPI / CAN BUS trigger and analysis function

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