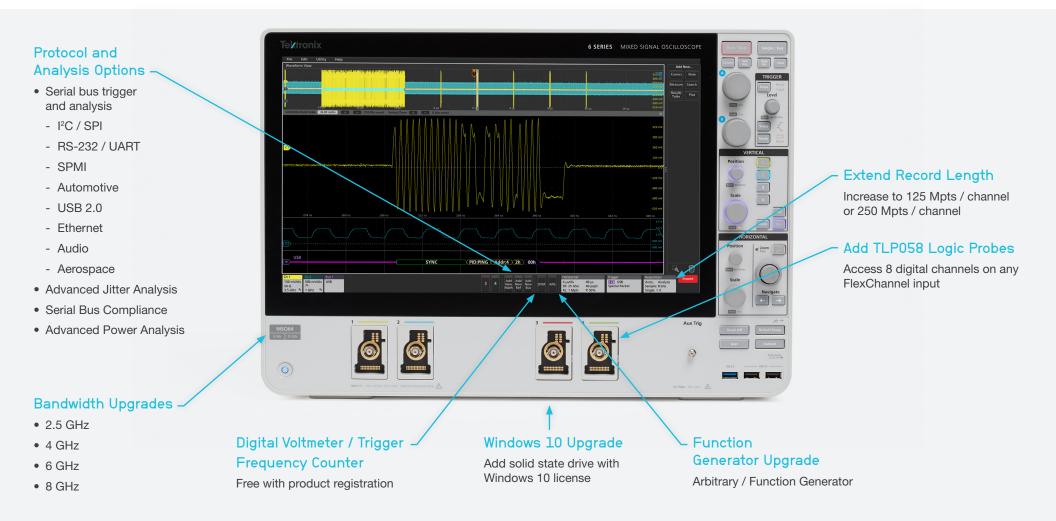
## UPGRADES AVAILABLE AFTER PURCHASE

Upgrade as your needs change





## AVAILABLE UPGRADES

## All upgrades can be added after purchase

| Feature                            | Node-Locked License Upgrade | Floating License Upgrade | Description   |
|------------------------------------|-----------------------------|--------------------------|---|
| Add Instrument Functions           | SUP6-AFG                    | SUP6-AFG-FL              | Add arbitrary function generator  |
|                                    | SUP6-RL-1                   | SUP6-RL-1-FL             | Extend record length from 62.5 Mpts / channel to 125 Mpts / channel   |
|                                    | SUP6-RL-2                   | SUP6-RL-2-FL             | Extend record length from 62.5 Mpts / channel to 250 Mpts / channel   |
|                                    | SUP6-RL-1T2                 | SUP6-RL-1T2-FL           | Extend record length from 125 Mpts / channel to 250 Mpts / channel  |
|                                    | SUP6-WIN                    |                          | Add removable SSD with Windows 10 license installed   |
| Add Protocol Analysis              | SUP6-SRAERO                 | SUP6-SRAERO-FL           | Aerospace serial triggering and analysis (MIL-STD-1553, ARINC 429)  |
|                                    | SUP6-SRAUDIO                | SUP6-SRAUDIO-FL          | Audio serial triggering and analysis (I <sup>2</sup> S, LJ, RJ, TDM)  |
|                                    | SUP6-SRAUTO                 | SUP6-SRAUTO-FL           | Automotive serial triggering and analysis (CAN, CAN FD, LIN, FlexRay)   |
|                                    | SUP6-SRAUTOSEN              | SUP6-SRAUTOSEN-FL        | Automotive sensor serial triggering and analysis (SENT)   |
|                                    | SUP6-SRCOMP                 | SUP6-SRCOMP-FL           | Computer serial triggering and analysis (RS-232/422/485/UART)   |
|                                    | SUP6-SREMBD                 | SUP6-SREMBD-FL           | Embedded serial triggering and analysis (I <sup>2</sup> C, SPI)   |
|                                    | SUP6-SRPM                   | SUP6-SRPM-FL             | Power Management serial triggering and analysis (SPMI)  |
|                                    | SUP6-SRENET                 | SUP6-SRENET-FL           | Ethernet serial triggering and analysis (10Base-T, 100Base-TX)  |
|                                    | SUP6-SRUSB2                 | SUP6-SRUSB2-FL           | USB 2.0 serial bus triggering and analysis (LS, FS, HS)   |
| Add Serial Compliance <sup>1</sup> | SUP6-CMAUTOEN               | SUP6-CMAUTOEN-FL         | Automotive Ethernet compliance test (100BASE-T1, 1000BASE-T1)   |
|                                    | SUP6-CMUSB2                 | SUP6-CMUSB2-FL           | USB 2.0 compliance test   |
|                                    | SUP6-CMENET                 | SUP6-CMENET-FL           | Ethernet compliance test (100BASE-T, 1000BASE-T)  |
|                                    | SUP6-CMDPHY                 | SUP6-CMDPHY-FL           | MIPI D-PHY 1.2 compliance test  |
| Add Advanced Analysis              | SUP6-DJA                    | SUP6-DJA-FL              | Advanced jitter and eye analysis  |
|                                    | SUP6-PWR                    | SUP6-PWR-FL              | Advanced power measurements and analysis  |
| Add Memory Analysis                | SUP6-DBDDR3                 | SUP6-DBDDR3-FL           | DDR3 and LPDDR3 memory debug and analysis   |
| Add Digital Voltmeter              | SUP6-DVM                    |                          | Add digital voltmeter / trigger frequency counter<br>(Free with product registration at www.tek.com/register6mso) |

| Feature           | Upgrade     | Description   | Upgrade Option Details   |
|-------------------|-------------|---|--|
| Upgrade Bandwidth | SUP6-BWxTy4 | Bandwidth upgrade for 4-channel 6 Series MSO from x to y, where x and y are the hundreds of MHz | All bandwidth upgrades can be performed in the field by installing a software license. |

<sup>1</sup> Option 6-WIN or upgrade SUP6-WIN required.

## www.tek.com/6SeriesMS0

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