

Compatibility of *tiamo™* versions with Metrohm devices

| Titrinos | 702 SM Titrino 716 DMS Titrino 718 STAT Titrino 719 S Titrino 720 KFS Titrino 721 Net Titrino 736 GP Titrino 751 GPD Titrino 758 KFD Titrino | \frac{1}{\sqrt{1}} | / / / / / | / / / / / | \frac{1}{3} | / / | \ \ \ \ | \ \ \ \ | 1 | <i>J J</i> | \ \ \ | √ √ | <i>J J</i> |
|-----------|--|--------------------|-----------------------|-----------------------|-------------|----------|------------------|------------------|---|------------|-------------|--------|------------|
| Titrinos | 718 STAT Titrino 719 S Titrino 720 KFS Titrino 721 Net Titrino 736 GP Titrino 751 GPD Titrino 758 KFD Titrino | / / / / | \frac{1}{\sqrt{1}} | \frac{1}{\sqrt{1}} | ✓ ✓ | ✓ | ✓ | ✓ | 1 | ✓ | | | |
| | 719 S Titrino 720 KFS Titrino 721 Net Titrino 736 GP Titrino 751 GPD Titrino 758 KFD Titrino | \frac{1}{\sqrt{1}} | <i>J J J J</i> | √ √ √ | 1 | | | | | | ✓ | ✓ | 1 |
| | 720 KFS Titrino 721 Net Titrino 736 GP Titrino 751 GPD Titrino 758 KFD Titrino | \frac{1}{\sqrt{1}} | \frac{1}{\sqrt{1}} | ✓ ✓ | | ✓ | / | 1 | , | _ | | | |
| | 721 Net Titrino 736 GP Titrino 751 GPD Titrino 758 KFD Titrino | <i>J J</i> | ✓ ✓ | 1 | ✓ | | | • | ✓ | ✓ | ✓ | 1 | 1 |
| | 736 GP Titrino 751 GPD Titrino 758 KFD Titrino | <i>y y</i> | ✓ | | | ✓ | 1 | 1 | ✓ | ✓ | 1 | ✓ | √ |
| | 751 GPD Titrino 758 KFD Titrino | 1 | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1 | ✓ |
| | 758 KFD Titrino | | 1 | ✓ | ✓ | 1 | 1 | ✓ | ✓ | 1 | ✓ | / | ✓ |
| | | | • | 1 | ✓ | 1 | / | ✓ | ✓ | 1 | ✓ | 1 | / |
| | 70.4 KED Tituin - | ✓ | 1 | ✓ | ✓ | 1 | 1 | 1 | / | 1 | √ | 1 | 1 |
| | 784 KFP Titrino | ✓ | 1 | 1 | ✓ | 1 | / | ✓ | ✓ | 1 | ✓ | 1 | / |
| | 785 DMP Titrino | ✓ | 1 | 1 | 1 | 1 | ✓ | ✓ | 1 | 1 | ✓ | 1 | 1 |
| | 794 Basic Titrino | ✓ | 1 | 1 | / | 1 | / | / | / | 1 | / | 1 | / |
| | 795 KFT Titrino | ✓ | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | ✓ | 1 | 1 |
| | 798 MPT Titrino | ✓ | 1 | 1 | 1 | 1 | / | / | / | 1 | / | 1 | 1 |
| | 799 GPT Titrino | ✓ | ✓ | 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 808 | / | / | 1 | 1 | / | 1 | 1 | / | / | 1 | / | / |
| Titrandos | 809 | / | / | / | / | / | / | / | / | / | / | / | / |
| | 835 | / | / | / | / | / | / | / | 1 | / | ✓ | ✓ | 1 |
| | 836 | / | / | / | / | / | / | / | / | / | / | / | / |
| | 841 | / | / | / | / | 1 | / | / | / | / | / | ✓ | / |
| | 842 | _ | / | / | / | / | / | / | / | / | / | / | / |
| | 851 | _ | _ | _ | _ | _ | _ | / | 1 | 1 | / | / | 1 |
| | 852 | _ | _ | _ | _ | _ | _ | / | / | / | / | / | / |
| | 855 | _ | 1 | / | / | 1 | / | / | 1 | 1 | / | / | / |
| | 857 | _ | _ | / | / | / | / | / | / | 1 | / | / | / |
| | 888 | _ | _ | _ | _ | 1 | / | / | / | 1 | 1 | 1 | 1 |
| | 890 | _ | _ | _ | _ | / | / | / | / | / | / | / | / |
| | 901 | _ | _ | - | _ | _ | / | / | / | 1 | ✓ | 1 | 1 |
| | 902 | _ | _ | _ | _ | _ | / | / | / | / | / | / | 1 |
| | 904 | _ | _ | _ | _ | _ | / | / | / | / | / | 1 | 1 |
| | 905 | _ | _ | _ | _ | _ | / | / | / | / | / | / | 1 |
| | 906 | _ | _ | _ | _ | _ | / | ✓ | 1 | 1 | / | / | 1 |
| | 907 | _ | _ | _ | _ | _ | / | / | / | / | / | / | / |



| Device | | tiamo™ 1.0 | tiamo™ 1.1 | tiamo™ 1.2 | tiamo™ 1.2.1 | tiamo™ 1.3 | tiamo™2.0 | tiamo™ 2.1 | tiamo™2.2 | tiamo™2.3 | tiamo™2.4 | tiamo™2.5 | tiamo™ 3.0 |
|--------------|--------------------------------------|------------|------------|------------|--------------|------------|-----------|------------|-----------|-----------|-----------|-----------|------------|
| Coulometers | 756 KF Coulometer | 1 | 1 | 1 | 1 | 1 | / | 1 | 1 | √ | 1 | ✓ | √ |
| | 831 KF Coulometer | ✓ | 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Sample | 730 Sample changer | / | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | ✓ |
| | 774 Oven Sample Changer | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 778 Sample Processor | ✓ | ✓ | 1 | ✓ | ✓ | 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Changers | 789 Robotic SP XL | ✓ | ✓ | ✓ | ✓ | 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 814 USB Sample Processor | ✓ | ✓ | ✓ | ✓ | 1 | 1 | ✓ | ✓ | 1 | ✓ | 1 | ✓ |
| | 815 Robotic USB Sample Processor | ✓ | ✓ | ✓ | ✓ | ✓ | 1 | ✓ | ✓ | 1 | ✓ | / | ✓ |
| | 855 Robotic Titrosampler | - | ✓ | ✓ | ✓ | 1 | 1 | / | ✓ | 1 | ✓ | 1 | ✓ |
| | 864 Robotic Balance Sample Processor | _ | _ | _ | _ | _ | 1 | 1 | 1 | 1 | 1 | 1 | ✓ |
| | 874 Oven Sample Processor | - | - | - | - | - | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| | 712 Conductometer | / | / | J | / | J | 1 | J | J | J | J | / | J |
| Meters | 856 Conductivity Module | - | - | - | - | - | 1 | 1 | 1 | 1 | 1 | / | ✓ · |
| | OAC Designatura de se | | | - | - | | , | | | | | | |
| Miscelaneous | 846 Dosing Interface | / | ✓ | V | · · | V | · · | V | V | V . | V | V . | √ |
| | 854 iConnect | _ | _ | - | / | - | - | · · | V | V | V | V | V |
| | 859 Titrotherm | _ | - | - | _ | - | - | - | / | V | / | / | √ |
| | 867 pH module | - | - | - | - | - | / | / | √ | / | √ | / | / |
| | Avantes spectrometer | - | _ | - | - | - | ✓ | / | / | / | / | / | ✓ |
| | Barcode readers | √ | √ | ✓ | √ | 1 | ✓ | 1 | √ | 1 | 1 | ✓ | √ |