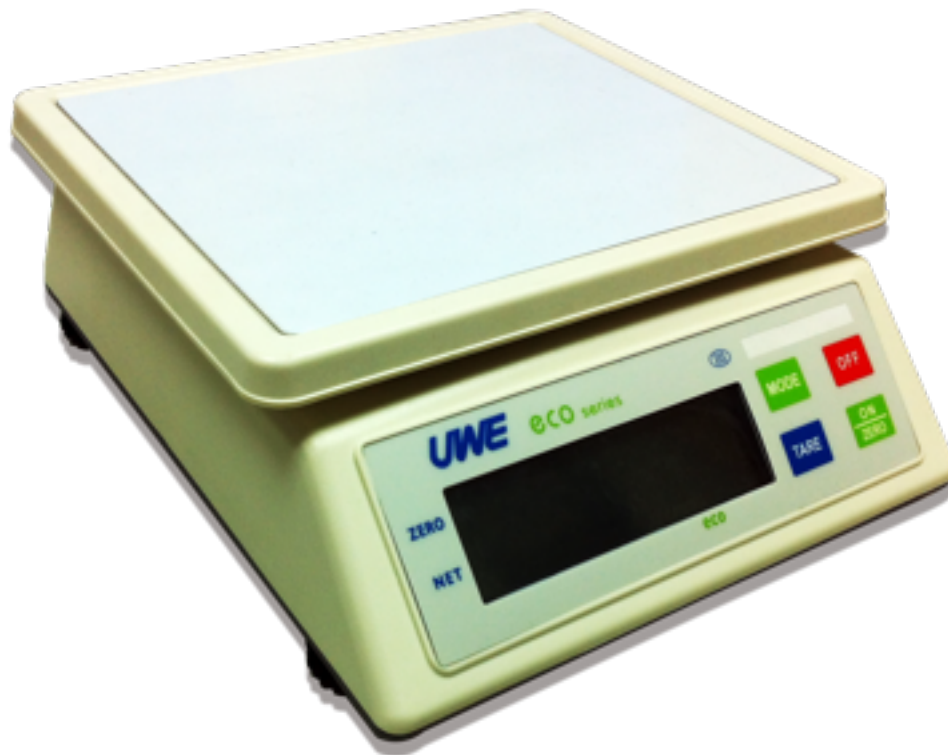


XMII-ECO series



REDUCE YOUR CARBON FOOTPRINT WITH ECO-FRIENDLY XMII-ECO

- Long battery operation time up to 5000 hours
- Low carbon emissions
- Stable and responsive weighing results ($1/6000 \sim 1/7500$ high resolution)
- User friendly operation, only minimum maintenance is required
- Large LCD display (25 mm wide angle LCD display)
- Low profile portion scales



The triangular indicator at the bottom shows that the XMII is in ECO-mode, which is the smart power saving state. It extends the battery operating life to 5000 hours and is achievable by using alkaline batteries.

Features

- Long battery operation time: more than 2700 hours with 3 size D alkaline batteries and up to 5000 hours in ECO mode
- Stable and responsive weighing results (1/6000 ~ 1/7500 high resolution)
- Dual power source: by 3 size D alkaline batteries or power adapter
- User friendly operation, only minimum maintenance is required
- Low profile portion scales
- 5 1/2 x 25 mm wide angle LCD display
- Complete with low batteries indicator
- Available weighing units: kg/g, lb, lb_oz
- Adjustable feet, bubble level and dust cover included

Options

- AC/DC power adaptor
- Backlight
- Rear Display
- RS232C interface output
- Stainless steel platter cover

Model	Capacity	Division
XMII-1500	1500g	0.2g
XMII-3000	3000g	0.5g
XMII-6000	6000g	1g
XMII-15K	15 kg	2g
XMII-30K	30 kg	5g
Platter	215 x 250 mm with stainless steel insert	
Power source	By 3 size D batteries or power adapter (not included)	
Battery operation time	more than 2700 hours with 3 size D alkaline batteries and up to 5000 hours in ECO mode	
Operation Environment	0° - 40°C (32° - 104°F), non-condensed R.H. ≤ 85%	
Standard package	4 units in one shipping carton 720(L) x 415(W) x 380(H)mm Net/gross weight: 10.5/14.5 kg	

