


# iMiD 2024

The 24th International Meeting on Information Display  
August 20-23, 2024 / ICC Jeju, Jeju, Korea



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Exhibitor Introduction	<p>McScience, founded in 2000, is a provider of measurement systems using advanced technologies of electric measurements, optical designs and measurement automation.</p> <p>Our systems are fully optimized to meet the needs of various customers such as enterprises, institutes and universities. By developing continuously scientific equipment, we provide measurement systems and various jigs (test fixtures) relevant to the field of OLED / Display.</p>	
Exhibit Description	<p><b>1. M3000</b> All-In-One OLED/Display Cell Characterization, Compact and Omnibus</p> <ul style="list-style-type: none"><li>- I-V-L / Lifetime Test</li><li>- Spectrum / Luminance / Color</li><li>- Current Efficiency / Power Efficiency / Quantum Efficiency</li><li>- Luminance Imaging / Uniformity / SSIM</li></ul> <p style="text-align: center;">Viewing Angle Measurement</p> <ul style="list-style-type: none"><li>- Temperature Dependence</li></ul> <p><b>2. M6000PIXX</b> Imaging &amp; Lifetime Test System</p> <ul style="list-style-type: none"><li>- Display Cell / Panel / Module</li><li>- Scalable Multi-Channel Test System</li></ul>	

- Lifetime Test / Uniformity / Aging / I-V Scan
  - Imaging Test / 9-section Analysis / SSIM
  - Auto-Focusing /  $V(\lambda)$  Filter
  - CC / CV / PC / PV / PCV Operation
- Thermal Chamber / Thermostaton

## 1. M3000



Exhibit Product

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## 2. M6000PIXX

