

The spectrum obtained from high resolution mass spectrum of PMItz is shown in Figure S1 (positive scan) and Figure S2 (negative scan). Calculated: 497.61, LC-MSMS: 496.10 [M-H], 498.10 [M+H].

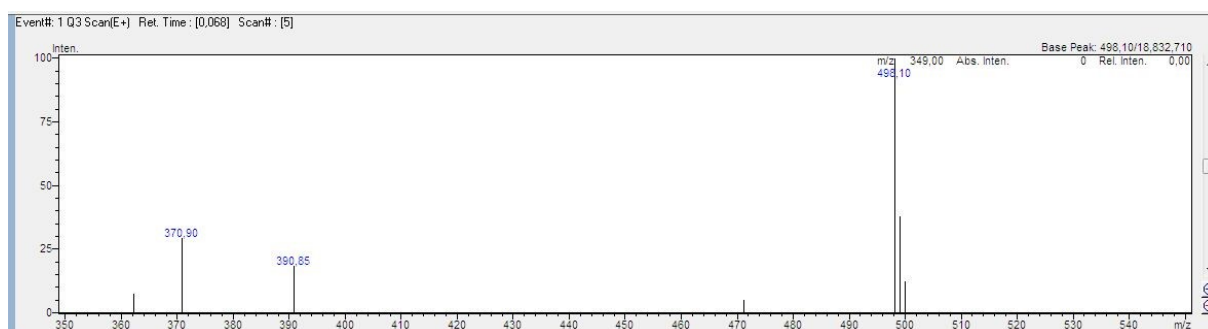


Fig S1. Mass spectrum of PMItz [M+H].

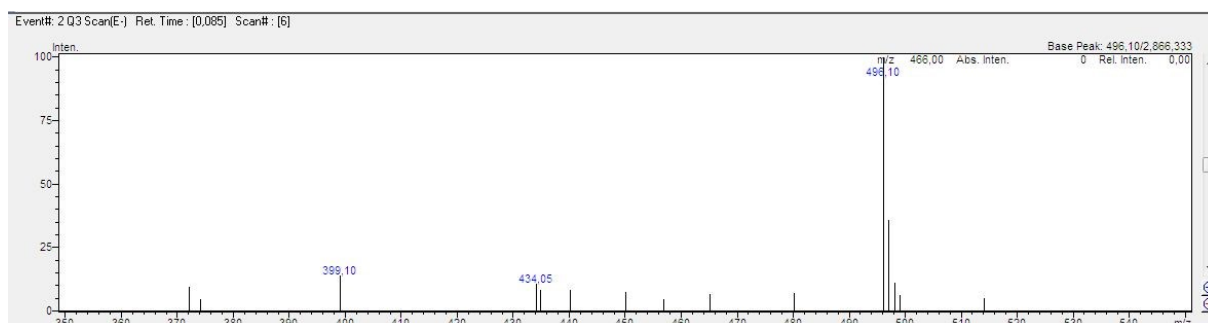


Fig S2. Mass spectrum of PMItz [M-H].

FT-IR spectrum of PMItz is given in Figure S3.

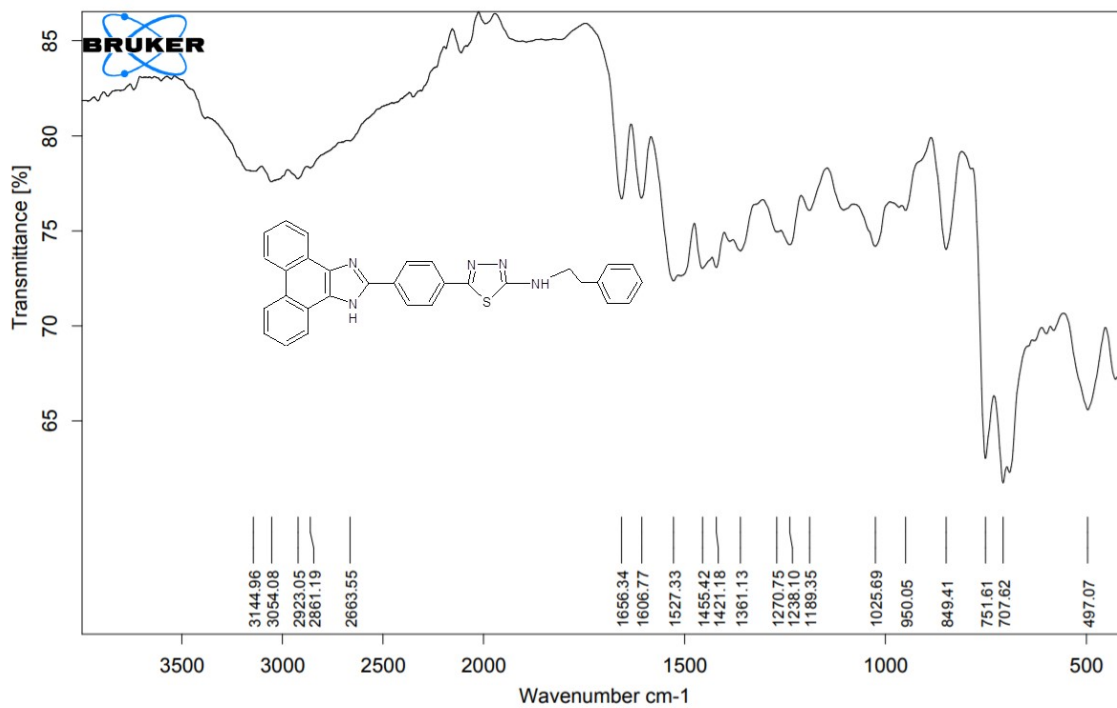


Fig S3. FT-IR spectrum of PMItz

$^1\text{H-NMR}$ spectrum of PMItz is given in Figure S4.

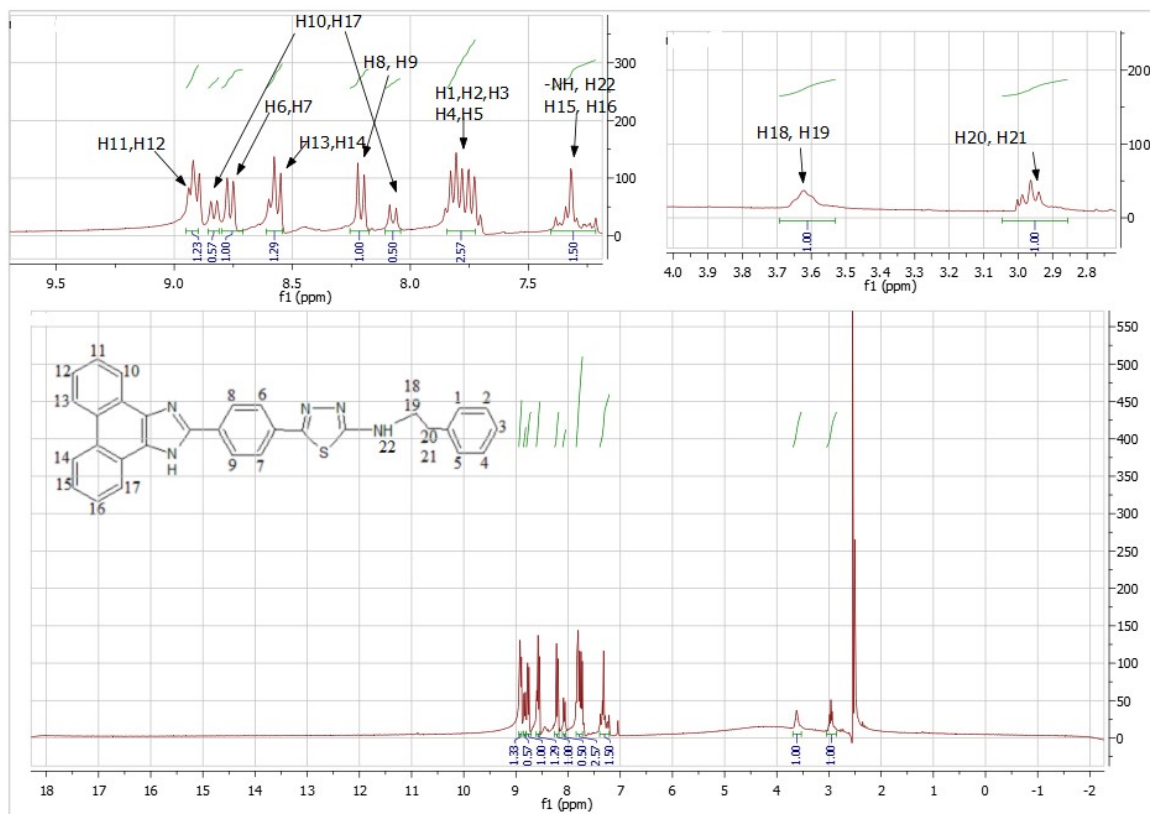


Fig S4. $^1\text{H-NMR}$ spectrum of PMItz

Digital photos of the devices are given in Figure S5.

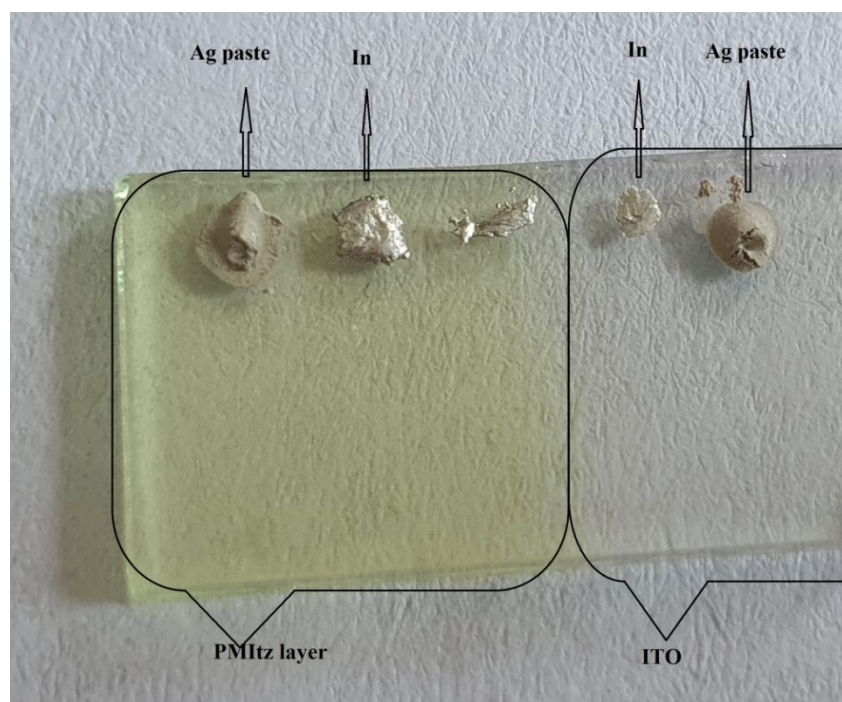


Figure S5. Digital photos of the device

$$\Phi_s = \frac{A_r I_s (n_s)^2}{A_s I_r (n_r)^2} \Phi_r$$

Where Φ , A , I , n are quantum yields, absorptions, intensities and refractive indexes of reference (r) and sample (s)