





LAMPIRAN

Tampilan Blynk dan LCD



<p>Membaca nilai dari ketiga sensor</p>	
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Pengukuran tegangan LoRa transmitter

<p>1</p>	<p>Pengujian 1</p>	
	<p>Pengujian 2</p>	


3	Pengujian 3	
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Pengukuran tegangan LoRa reciever



1	Pengukuran 1	
2	Pengukuran 2	

3	Pengukuran 3	
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Pengukuran jarak dan delay

10 meter	4.66 s	
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50 meter	5.30 s	
120 meter	5.13 s	
250 meter	7.30 s	

500 meter	9.57 s	 A close-up photograph of a smartphone held in a hand. The screen displays a timer at 00.09,57. The phone is positioned in front of a dark, metallic-looking surface, possibly a piece of equipment.
800 meter	11.35 s	 A photograph showing a smartphone held in a hand, displaying a timer at 00.11,35. To the left, another hand is holding a white rectangular piece of paper. The background is similar to the first image, showing a dark, metallic surface.

Alat Ukur Frekuensi
(Spectrum Analyzer)



Hasil Ukur Frekuensi



Dokumentasi Alat di Sungai Bendung

