

JHD7000 Multi-Channel Acquisition Analyzer

10.4 GSPS | 2GHz | 12bit | 8CH

1.25 GSPS | 200MHz | 10bit/12bit | 16CH



JHD7208 Broadband Acquisition Analyzer

Key Specifications	
Bandwidth (-3dB)	2GHz per channel
Sampling Rate	10.4GSPS for 4 channels; 5.2GSPS for 8 channels;
Vertical Resolution	12bit
Number of Input Channels	8
Memory Depth	100Mpts per channel
Trigger Types	Edge, Slope, Pulse Width
Synchronization Accuracy	<20ps(rms)
Chassis Size	2U 19-inch standard chassis

JHD7016 Multi-Channel Acquisition Analyzer

Key Specifications	
Bandwidth (-3dB)	200MHz per channel
Sampling Rate	1.25GSPS per channel
Vertical Resolution	10bit/12bit
Number of Input Channels	16
Memory Depth	2Kpts per channel
Maximum Recording Speed	200 times per second
Peripheral Interface	USB 3.0, 10 MHz Ref In/Out , Aux Out/In
Trigger Types	Edge, Slope, Pulse Width
Chassis Size	1U 19-inch standard chassis