



LARGE COLOR SCREEN
THE SCREEN RESOLUTION IS 320 * 240. IT CAN READ CLEARLY IN THE DARK / STRONG SUNSHINE ENVIRONMENT



UM-4 PROVIDES A-SCAN WAVEFORM DISPLAY FUNCTION. ULTRASONIC IS NOT AN ABSTRACT CONCEPT THAT CANNOT BE SEEN OR TOUCHED. USERS CAN DIRECTLY SEE THE ULTRASONIC SIGNAL WAVEFORM ON THE SCREEN TO VERIFY WHETHER THE THICKNESS READING IS CORRECT, ANALYZE THE CAUSES OF PROBLEMS AND HELP USERS FIND SOLUTIONS TO PROBLEMS.

THIS MACHINE DOES NOT INCLUDE SHEATH AND STRAP
IF NECESSARY, PLEASE BUY IT SEPARATELY!

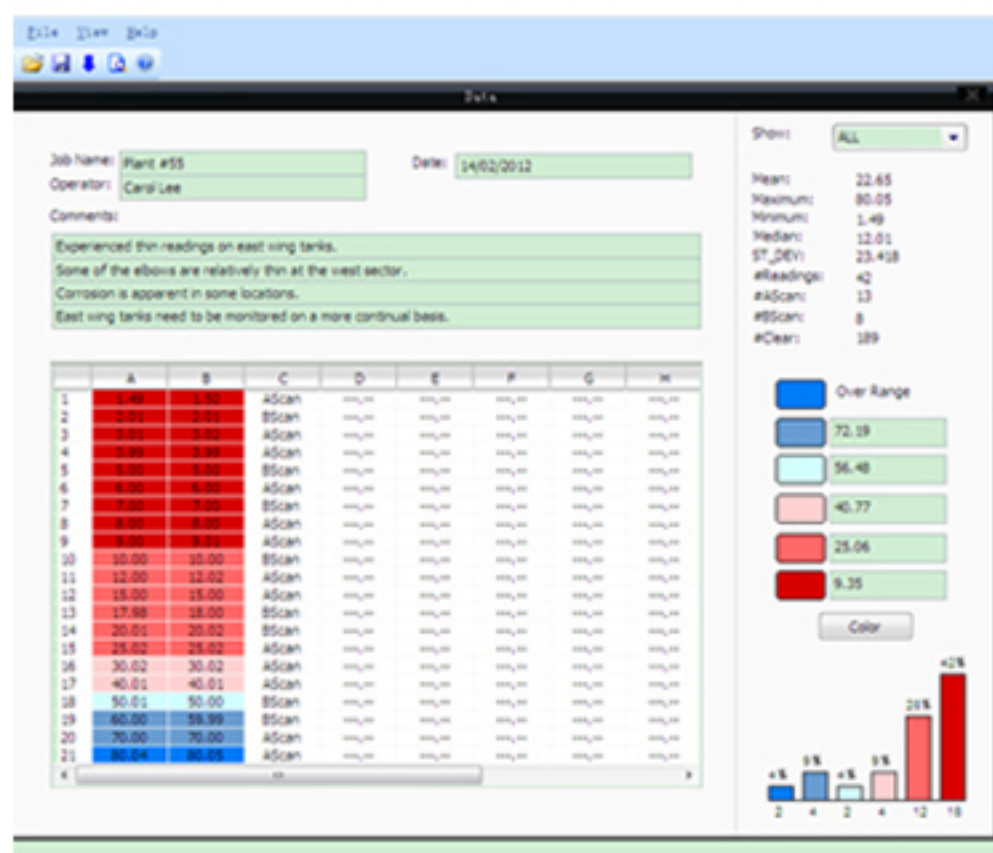


ZERO CROSSING MEASUREMENT IS ADOPTED WHICH IS BASED ON FULL DIGITAL AND ADOPTS ZERO CROSSING MEASUREMENT PRINCIPLE. THE THICKNESS MEASUREMENT VALUE IS NOT AFFECTED BY ECHO INTENSITY, MATERIAL ATTENUATION COEFFICIENT, GAIN AND GATE, AND HAS MEASUREMENT STABILITY.

DATA STORAGE THE MEASUREMENT DATA CAN BE STORED IN THE INSTRUMENT EDITED AND CALLED, WHICH IS CONVENIENT AND FAST

IT CAN STORE 100000 THICKNESS VALUES AND STORE FILES IN GRID FORMAT. 15 THICKNESS VALUES CAN BE DISPLAYED ON ONE SCREEN AND THEIR POSITIONS IN THE GRID AT THE SAME TIME, WHICH IS CONVENIENT FOR USERS TO BROWSE THE STORED THICKNESS DATA; USB2.0 FULL SPEED INTERFACE

DATAVIEW DATA STATISTICS AND MANAGEMENT SOFTWARE



WARM TIPS: UM-4DL HAS STORAGE AND COMMUNICATION FUNCTIONS