



stride®80 Purpose-built to ignite growth!

The **stride80** is an elegant Android-based time clock system that gives our partners and Value Added Resellers the freedom to design the solutions they want. Whether it is a new time and attendance application or deploying an existing Android Employee Self-Service application - you can do it in stride with complete confidence and full control of what you design and deploy.

Stride makes developing, deploying and expanding your product portfolio easier with a fully developed SDK tool kit; enabling a rapid development and a seamless integration to your back-end system. Now offering, greater options and product functionality just got easier - allowing you to remain competitive and to grow your business faster.

stride®80 features include:

- Android-based
- 8" Widescreen Touch Display
- Speakers
- Microphone
- eMMC – 16GB Storage

To learn more about ATS and stride80, visit www.accu-time.com or call -1 860.870.5000



stride®80 Terminal Specifications

Operating System	<ul style="list-style-type: none">• Android 8.1• Software Development Kit available
User Interface	<ul style="list-style-type: none">• 8" Capacitive multi-touch color screen• Software controllable multicolor LED indicator bar• Microphone and speaker• Presence sensor• LED indicator for camera usage• <u>Optional</u> - 8 Mega Pixel Camera - Supports photo and video• <u>Optional</u> - Keypad - 20 keys 0-9 , F1-F6, Clear and Enter keys
Memory	<ul style="list-style-type: none">• 2GB
Mass Storage	<ul style="list-style-type: none">• 16GB of which 5GB are user available
Central Processing Unit (CPU)	<ul style="list-style-type: none">• Quad Core A7, 1.1GHz
Communications	<ul style="list-style-type: none">• 10/100 Base T. Ethernet with DHCP, Static IP address• <u>Optional</u> - 4G GSM Modem• WIFI - 2.4Gbit/s, 802.11 b/g/n
Dimensions	<ul style="list-style-type: none">• <u>Base Model:</u><ul style="list-style-type: none">» 8.98" wide x 7.69" high x 3.13" deep» 228.2mm wide x 195.3mm high x 79.6mm deep• <u>XL Model:</u><ul style="list-style-type: none">» 12.17" wide x 7.69" high x 3.13" deep» 309.0mm wide x 195.3mm high x 79.6mm deep• <u>Mag swipe add on</u><ul style="list-style-type: none">» 1.16" x 3.74" x 1.34"» 29.47mm x 96mm x 34.04mm
Power	<ul style="list-style-type: none">• 12V DC 30W output• Terminal power consumption less than 30 Watts• <u>Optional</u> - PoE IEEE 802.3at (30W, PoE+)• <u>Optional</u> - Battery: Li-ion 8.4v @ 2600 mAh up to 1 hour of operation.
Environment	<ul style="list-style-type: none">• Operating Temperature: 0° to 50°C (32° to 122°F)• Operating Temperature with Battery: 0 to 34°C (32° to 93.2°F)
Supported readers and card technologies	<ul style="list-style-type: none">• <u>Optional</u> - Optical Facial Recognition• <u>Optional</u> - Barcode scanner - Visible red light• <u>Optional</u> - Biometric readers<ul style="list-style-type: none">• Lumidigm 1:N 1,300 & 1:1 50,000 templates• Suprema USB capacitive & optical 1:N 5000 & 1:1 50,000 templates• <u>Optional</u> - Proximity readers<ul style="list-style-type: none">• HID Prox, iClass SE, MiFare and Marin• <u>Optional</u> - Mag stripe reader - Track 2

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