

Time Attendance / Access Control

МОДЕЛ	КАРАКТЕРИСТИКИ И СПЕЦИФИКАЦИИ	ЦЕНА СО ДДВ
 Ш.300	M-SC405 ID card Capacity 30,000; Transaction Capacity 80,000/100,000(For 64M); Communication TCP/IP, RS485*; Host Access Control Interface for 3rd party electric lock, door sensor, exit button, alarm, doorbell; Auxiliary Interface 1ea for linkage function; Wiegand Signal Output & Input; SRB Standard Functions ID Card, Automatic Status Switch, Self-Service Query, DST, 9 Digit User ID, Scheduled Bell, Anti-passback; Optional Functions IC Card, Print Function; Display TFT LCD Color Screen; Power Supply DC 12V; Operating Temperature 0°C ~ 45°C; Operating Humidity 20% ~ 80%; Dimension (L×W×H) 143x96x42mm;	

Access Control – Standalone

МОДЕЛ	КАРАКТЕРИСТИКИ И СПЕЦИФИКАЦИИ	ЦЕНА СО ДДВ
 Ш.301	ACM-210H Tuya-WIFI Access Control (IC) , IP68 Outdoor Touch Screen DoorBell; Access Control; Card type: IC; User Capacity:1000 Operating Voltage:DC 12V; Waterproof: IP68; Dimensions:L148 x W43.5 x H22 (mm)	
 Ш.302	M-HF3-BT Tuya Smart Bluetooth Access Control APP name:TuyaSmart Power: DC12V-18V; Unlock by: Fingerprint, ID card, Password, APP; Support Fingerprint/ID card/Password maximum 255 User by APP	
 Ш.303	M-CH1 Tuya WiFi Waterproof Touch Keypad Access Control Power: DC12V; Unlock by: ID card, Password, APP; Support 1000 Users; Waterproof IP66; With dingdong call button;	
 Ш.304	X6 ZKTEC fingerprint Technical Specifications Reliable, durable & highly accurate optical sensor Up to 500 Card Capacity .Up to 500 Fingerprint Capacity Less than 1 second user recognition Reads Fingerprint and/or Password and/or card Password Capacity up to 8 groups Integrated 125kHz RFID proximity reader Small Rugged elegant design. Audio indications for acceptance and rejection of valid/invalid transactions 3rd Party Electric Lock, Alarm, Door Sensor, Exit Button and doorbell Standard ID Card while MF card as optional feature	

Standalone & Network Contactless Readers and Encoders

МОДЕЛ	КАРАКТЕРИСТИКИ И СПЕЦИФИКАЦИИ	ЦЕНА СО ДДВ
 Ш.305	APM-253F Keypad RFID Access Place of origin: Guangdong, China; Brand name: ACM; Wiegand: WG26 / 34 Input and output port; Product Name: Touch Screen PIN Keypad RFID Access Control	
 Ш.306	ACM-223 Keypad RFID Access Control Communication port: TCP/IP, RS485, USB Host; Communication: WEIGAND; Fingerprint Capacity: 1000; Card Capacity: 4,000 Cards; Log Capacity: 10,000 Transactions; RFID Card: EM(standard)/MF(optional); Authentication: Finger/PIN/Card	
 Ш.307	M-K202 nezavisen citac na 125KHz bezkontaktni karticki so tastatura za kontrola na pristap, nadvoresna ili vnatresna upotreba, modovi na rabota: PIN, karticka i PIN+karticka	
 Ш.308	RT381E-ID Status Indicator; RFID Smart card swiping area; Door bell button; Photoresistor can trigger disassembly alarm; DIP Switch;	
 Ш.310	RT381E-IC Status Indicator; RFID Smart card swiping area; Door bell button; Photoresistor can trigger disassembly alarm; DIP Switch;	
 Ш.311	M-140 METAL KEY PAD Nezavisen (so vgraden kontroler) citac na bezkontaktni karticki vo metalno kukiste so svetlecka tastatura za kontrola na pristap so PIN, karticka i PIN+karticka, vnatresna upotreba, 2.000 korisnici, 1 vlez, 2 relejni izlezi, porta za povrzuvawe na slave citac	
 Ш.312	GCW-108C-EMW Outdoor Waterproof access control	
 Ш.313	AG32B-EMW -Outdoor, Outdoor Waterproof Access controller	

Access Control – Standalone

МОДЕЛ	КАРАКТЕРИСТИКИ И СПЕЦИФИКАЦИИ	ЦЕНА БЕЗ ДДВ
 Ш.314	DAHUA ASA3213GL-MW Face Recognition Time & Attendance 4.3-inch LCD touch screen; resolution 480 × 272; With 2MP wide-angle dual lens, white LED illuminator, IR light; Support face, card and password attendance; Support 500 users, 500 face images, 500 cards, 150,000 records and work without network; Face-camera distance: 0.3 m–1.5 m; Face verification accuracy 99.5%;	
 Ш.315	DAHUA ASI2212H-DW Access Standalone PC + ABS, suitable for indoor and outdoor use; 2.4" LCD screen with a resolution of 240 × 320; IP65 rated (silicone sealant is needed, see Quick Start Guide; Option to switch between reader and controller mode for added convenience; Card/remote/password/ fingerprint unlock and unlock through their combinations;	
 Ш.316	DAHUA ASI2212H-W - Mifare Access Standalone PC + ABS, suitable for indoor and outdoor use; 2.4" LCD screen with a resolution of 240 × 320; IP65 rated (silicone sealant is needed, see Quick Start Guide; Option to switch between reader and controller mode for added convenience; Card/remote/password/ fingerprint unlock and unlock through their combinations;	
 Ш.317	DAHUA ASI1201E-D Water-proof RFID Standalone Support 30,000 valid cards & 60,000 records; Support multiple cards (default IC card) Support card, password and combination; TCP/IP to PC; Wiegand or RS-485 interface to reader; Door time out alarm, intrusion alarm, duress alarm and tamper alarm;	
 Ш.318	DAHUA ASI1201E – Mifare Water-proof RFID Standalone Support 30,000 valid cards & 60,000 records; Support multiple cards (default IC card) Support card, password and combination; TCP/IP to PC; Wiegand or RS-485 interface to reader; Door time out alarm, intrusion alarm, duress alarm and tamper alarm;	
 Ш.319	DAHUA ASI1201A-D Standalone Reader Touch keyboard and LCD display; Support 30,000 valid cards & 150,000 records; Support multiple cards (default IC card) (“-D” means ID EM card); Support card, password and combination ; TCP/IP to PC; Wiegand or RS-485 interface to reader; Door time out alarm, intrusion alarm, duress alarm and tamper alarm; Anti-passback;	

Access Control – Slave

МОДЕЛ	КАРАКТЕРИСТИКИ И СПЕЦИФИКАЦИИ	ЦЕНА
 Ш.320	DAHUA ASA1222G-D Time & Attendance Terminal Supports Mifare card/ID card reading distance 1 cm-3 cm, card swiping response time; Fingerprint verification response time ≤0.5 s, fingerprint recognition times ≤1.5 s; Operating temperature: 0°C to +55°C , operating humidity: ≤93%; Supports three attendance modes: fixed, manual/auto and forced;	

Access Control – Slave

МОДЕЛ	КАРАКТЕРИСТИКИ И СПЕЦИФИКАЦИИ	ЦЕНА
 Ш.321	DAHUA ASR1101A-D RFID Reader Support RS485, Wiegand34 protocol(Wiegand 26 optional); 13.56MHz(Mifare) · 125KHz(EM-ID); Red and Green LEDs; Sensitive touch keypad with blue backlight; Watch dog function ensure device free from halting; Beep Buzzer and LED indicator; Surface mounted installation	
 Ш.322	ASR1102A-D(V2) Fingerprint RFID Reader RS-485 protocol; Default IC (Mifare) card ("-D" means ID EM card); Support card, fingerprint; Up to 3000 fingerprints capacity; Blue backlight; Watch dog function ensure device free from halting; Beep and indicator; Surface mounted installation;	
 Ш.323	DAHUA ASR1200E-D Water-proof RFID Reader Wiegand34(26 optional) bits RS-485 protocol; 13.56MHz(Mifare); 125KHz(EM-ID); Water-proof design; Red, blue and green indicator LEDs; Surface mounted installation	
 Ш.324	DAHUA ASR1201D-D Slim Water-proof RFID Reader Support RS485, Wiegand34 protocol(Wiegand 26 optional); 13.56MHz(Mifare) 125KHz(EM-ID); Red and Blue LEDs; Watch dog function ensure device free from halting; Water-proof(Outdoor use); Surface/Flush mounted installation	