

TT10

Used for:
Broilers, Breeders, Layers



Reliability

10 stage **tailor-made** climate controller.

TT10 climate controller is reliable, user-friendly microcontroller especially designed for poultry.

TT10 displays temperature from up to 6 temperature sensors as well as the average house temperature.

A humidity sensor, static pressure sensor, CO2 sensor or NH3 sensor also can be connected to the system.

Technical information

TT10 has 10 built-in relays for operating fans, heaters, inlets, curtains, and alarm relay.

2 0-10V outputs for use with variable speed fans and heating units.

4 digital inputs for water, feed recording and digital feedback for Inlet/cool flap.

An automatic temperature reduction graph can be incorporated.

Remote access is done using the WebChick PRO program together with the Agrologic DCS gateway.

Can be ordered with various standard programs or a tailor-made program.

Typical Applications

Can be used for different Ventilation methods:

- Tunnel Ventilation
- Cross Ventilation
- Natural Ventilation
- Minimum Ventilation
- Variable speed fan

Options for analog inputs:

The 6 analog inputs can be used for:

Temperature sensors, humidity, static pressure, CO2 or NH3 sensors.

Options for digital inputs:

4 digital inputs for water and feed recording and digital Feedback for inlet/cool flap.

Website



Product



Contact us



Your Vision, Our Mission - Expert Farming Solutions for Big Thinkers

✉ info@agrologic.com

☎ +972-9-8626089

🌐 www.agrologic.com

📍 27 Yad Harutzim
St. P.O. Box 8898,
Netanya 4250534, IL



Technical specification

Power supply: 115/230VAC

6 Analog inputs for temperature sensors, humidity sensor (0-10V), pressure sensor (0-10V), CO2 Sensor or NH3 Sensor.

Accuracy: $\pm 0.2^{\circ}\text{C}$ ($\pm 0.3^{\circ}\text{F}$)

10 Outputs dry change-over contact max. 230V/2A 2 (0-10V) outputs.

4 digital inputs for water and feed counting and flap feedback.

Display: 6 digits 7 segment display

