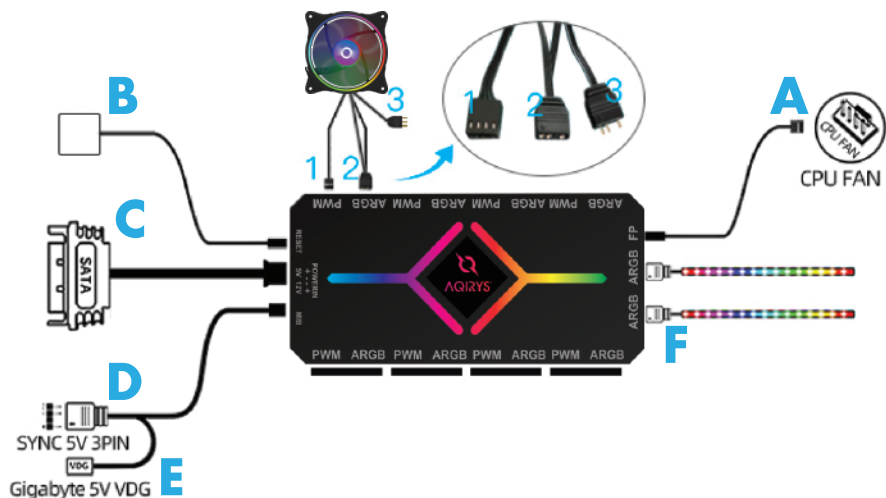


PWM+ARGB HUB CONTROLLER - Diagrama



- 1: Conector PWM
- 2: Conector 5V ARGB mama - ventilator
- 3: Conector 5V ARGB tata - ventilator
- A: Conector PWM pentru placa de baza
- B: Conector pentru butonul LED Control al carcasei
- C: Conector alimentare SATA pentru sursa
- D: Conector 5V cu 3 pini pentru header-ul ARGB al placii de baza
- E: Conector Digital Pin Header pentru placi de baza Gigabyte
- F: Conector 5V ARGB tata - Banda LED

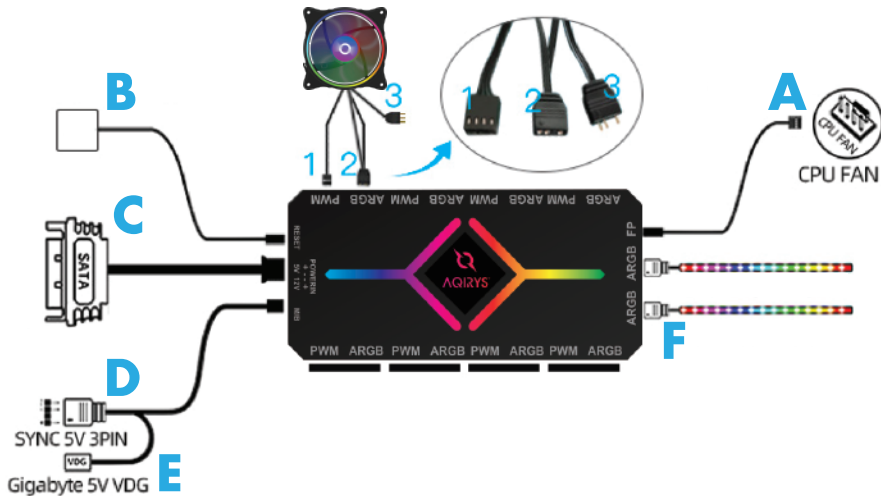
TELECOMANDA - Diagrama



- On** : Activeaza iluminarea / Activeaza controlul prin placa de baza
- AUTO** : Mod demo
- Off** : Dezactiveaza iluminarea
- S+ / S-** : Controleaza viteza ventilatoarelor
- M+ / M-** : Schimba modul de iluminare
- / : Ajusteaza luminozitatea ventilatoarelor
- Culori** : Ilumineaza ventilatoarele in culoarea selectata

PWM+ARGB HUB CONTROLLER - Diagram

REMOTE CONTROL - Diagram



- 1: PWM Connector
- 2: 5V ARGB Female Connector - Fan
- 3: 5V ARGB Male Connector - Fan
- A: PWM Connector for Motherboard
- B: Connector for Chassis LED Control Button
- C: SATA Power Connector for PSU
- D: 3-Pin 5V Connector for Motherboard ARGB Header
- E: Digital Pin Header Connector for Gigabyte Motherboards
- F: 5V ARGB Male Connector - LED Strip

- On** : Activates the lighting / Enables control via the motherboard
- AUTO** : Demo mode
- Off** : Disables lighting
- S+ / S-** : Fan Speed Control
- M+ / M-** : Lighting Mode Selection
- ⬆️ / ⬆️** : Fan Brightness Control
- Colors** : Fan Illuminates in Selected Color