## © $\quad$ meteor

## Datapath Solutions for Toshiba TEC™ Printheads

With a track of reliability and a reputation for technical expertise, Meteor helps customers realise the potential of industrial inkjet.

- Trusted and proven Toshiba TEC partner since 2005
- Scalable electronics for systems of any size or complexity
- Powerful datapath and application software
- World-wide sales and support from industrial inkjet experts


METEOR HDC-2TT3
For CF3, CK3

Leading Innovation 》>>


METEOR HDC-4CF1
For CF1, CF1L, CF1XL

## Architecture

Meteor electronics and associated software translate the bits and bytes of print data into firing instructions that inkjet printheads understand．Meteor electronics are available in four primary forms，head driver cards（HDCs），print controller cards（PCCs），print driver stacks（PDSs）and print driver cards（PDCs）．HDCs are printhead specific and must be used in conjunction with a PCC．The PDS combines an HDC and a PCC into a dual－board，stacked configuration．A PDC offers HDC／PCC functionality in a single－board solution．


| Toshiba TEC Printhead | Meteor Product | Meteor Model Number | Physical Dimensions（mm） |
| :--- | :--- | :--- | :--- |
| CF3，CK3 | Head Driver | HDC－2TT3 | $180 \times 70 \times 19$ |
|  | GbitE Print Controller | PCC－E／PCC2－E | $160 \times 100 \times 31$ |
|  | Drop Viewer | Lic－DV－TT3 |  |
| CF1，CF1L，CF1XL | Head Driver | HDC－4CF1 | $140 \times 100 \times 19$ |
|  | GbitE Print Controller | PCC－E／PCC2－E | $160 \times 100 \times 31$ |
|  | Drop Viewer | Lic－DV－CF1 |  |

＊Specifications may change without prior notice．

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