

Toshiba Strata IP-CTX Specification

The table below lists the maximum capacities for the Strata IP-CTX100 and Strata IP-CTX670

Strata CTX 100

Base Cabinet Dimensions

Height = 370mm
 Width = 303mm
 Depth = 259mm
 Weight = 8.8kg (fully equipped)

Expansion Cabinet Dimensions

Height = 370mm
 Width = 230mm
 Depth = 259mm
 Weight = 6.9kg (fully equipped)

Strata CTX 670

Base Cabinet Dimensions

Height = 296mm
 Width = 672mm
 Depth = 270mm
 Weight = 14.1kg (fully equipped)

Expansion Cabinet Dimensions

Height = 254mm
 Width = 672mm
 Depth = 270mm
 Weight = 13.2kg (full equipped)

Table 1 Cabinet and Slot Capacities

Cabinets/Slots/Ports	CTX100	CTX670 Basic Processor BBCU + BECU	CTX670 Expanded Processor BBCU + BECU + BEXS + BBMS
Cabinets	1 or 2	1 to 2	1 to 7
Universal slots	4 or 8	8 or 18	8 to 68
Maximum capacity of ports (lines + stations)	112	192	672

Table 2 Statio/Peripherals System Capabilities

Stations	CTX100 Base & Expansion	CTX670 Basic Processor BBCU + BECU	CTX670 Expanded Processor BBCU + BECU + BEXS + BBMS
Add-on modules (DADN3120-F, DADM3020-F) per Base Cabinet ¹	30 DKTs with 1 ADM 23 DKTs with 2 ADMs	55 DKTs with 1 ADM 43 DKTs with 2 ADMs	55 DKTs with 1 ADM 43 DKTs with 2 ADMs
Add-on modules (DADN3020-F) per Expansion Cabinet ¹	31 DKTs with 1 ADM 24 DKTs with 2 ADMs	57 DKTs with 1 ADM 45 DKTs with 2 ADMs	57 DKTs with 1 ADM 45 DKTs with 2 ADMs
CTX Attendant Consoles	2	2	4
DKT3000 + 2000 series DKTs ¹	72/system (40 Base Cabinet) (40/Expansion Cabinet)	152/system (72 Base Cabinet) (80/Expansion Cabinet)	552/system (72 Base Cabinet) (80/Expansion Cabinet)
IPT telephones	64 per cabinet 72 per system	128 Base 96 Expansion 160 System	128 Base 96 Expansion 560 System
IPT telephones + DADM3120-F ²	26 per cabinet 26 per system	58 per cabinet 58 per system	200 per cabinet 200 per system

1. Limit is based on cabinet Power Factor (PF).

2. Based on the maximum allowed flexible buttons.