START
Are you going to install a 22nm processor?

No → Update the board to the latest BIOS version, using one of these methods:

- F7 Update (recommended)
- Express Update
- iFlash Update

Yes ↓

Find:
- Board AA#
- BIOS version
- Intel® ME firmware version

(*See instructions*)

→ Compare board AA# to the 22nm-Ready and 22nm-Capable columns in Table 1

↓

Is the board's AA# a 22nm-Ready version or later?

Yes → **Install 22nm processor**

No ↓

Is the board's AA# earlier than the 22nm-Capable version?

Yes → This board does not support 22nm processors

No ↓

Is the board's BIOS version at the "22nm-Transition" BIOS version?

Yes → Is the board's BIOS version at the 22nm-Ready BIOS version or later?

No → With current generation processor installed, update the board to the 22nm-Ready BIOS version or later, using one of these methods:

- F7 Update (recommended)
- Express Update
- iFlash Update

Is the board's BIOS version at the "22nm-Transition" BIOS version?
No ↓

With a current generation processor installed, update the board to the 22nm-Transition BIOS version, using one of these methods:

- F7 Update (recommended)
- Express Update
- iFlash Update

Is the board's BIOS version at the 22nm-Ready BIOS version or later?
Yes ↓

Is the board's Intel® ME firmware version 8.x or later?

No → With current generation processor installed, update the board to the 22nm-Ready BIOS version or later, using Recovery Update method

Yes → **Install 22nm processor**

Instructions for finding alternate assembly number (AA#), BIOS version, and Intel® ME firmware version

During boot, enter the BIOS setup by pressing **F2**.

The board's current BIOS version is shown at the top of the **Main** menu. Then click **System Identification Information**.

The board's AA# and Intel® ME firmware version are shown on the **System Identification Information** screen.

Table 1

Board	22nm-Ready AA#s	22nm-Capable AA#s	22nm-Transition BIOS version	22nm-Ready BIOS version
DZ68DB	AAG27985-105 or later	All	DBZ6810H.86A.0032	DBZ6810H.86A.0040 or later
DZ68BC	AAG30742-403 or later	All	BCZ6810H.86A.0028	BCZ6810H.86A.0035 or later
DZ68ZV	AAG41861- 302 or later	AAG41861-301	BGP6810H.86A.2111	BGP6810H.86A.2161 or later
DP67BG	AAG10491- 401 or later	AAG10491-400	BGP6810H.86A.2111	BGP6810H.86A.2161 or later
DP67DE	AAG10217-304 or later	AAG10217-301	BAP6710H.86A.0072	BAP6710H.86A.0077 or later
DP67BA	AAG10219-304 or later	AAG10219-301	BAP6710H.86A.0072	BAP6710H.86A.0077 or later
DH67GD	AAG10206-210 or later	AAG10206-206	BLH6710H.86A.0132	BLH6710H.86A.0146 or later
DH67CL	AAG10212-210 or later	AAG10212-206	BLH6710H.86A.0132	BLH6710H.86A.0146 or later
DH67CF	AAG10215-207 or later	AAG10215-204	BLH6710H.86A.0132	BLH6710H.86A.0146 or later
DH67BL	AAG10189-211 or later	AAG10189-206	BLH6710H.86A.0132	BLH6710H.86A.0146 or later
DH67BLR	AAG44434-201 or later	All	BLH6710H.86A.0132	BLH6710H.86A.0146 or later
DH61ZE	AAG43004-201 or later	All	BEH6110H.86A.0035	BEH6110H.86A.0038 or later
DH61WW	AAG23116-206 or later	AAG23116-204	BEH6110H.86A.0035	BEH6110H.86A.0038 or later
LADH61WW	AAG39552-206 or later	AAG39552-204	BEH6110H.86A.0035	BEH6110H.86A.0038 or later
DH61SA	AAG38870-204 or later	All	BEH6110H.86A.0035	BEH6110H.86A.0038 or later
LADH61SA	AAG38871-204 or later	All	BEH6110H.86A.0035	BEH6110H.86A.0038 or later
LADH61SAR	AAG44435-202 or later	All	BEH6110H.86A.0035	BEH6110H.86A.0038 or later
DH61DL	AAG14066-205 or later	All	BEH6110H.86A.0035	BEH6110H.86A.0038 or later
DH61CR	AAG14064-207 or later	AAG14064-204	BEH6110H.86A.0035	BEH6110H.86A.0038 or later
DH61BE	AAG14062-209 or later	AAG14062-206	BEH6110H.86A.0035	BEH6110H.86A.0038 or later
DH61AG	AAG23736-503 or later	All	AGH6110H.86A.0037	AGH6110H.86A.0039 or later

The following Intel® Desktop Boards will not include support for 22nm processors:

- DH61HO
- DH61KVCH
- DH61SKCH
- DB65AL
- DH67VR
- DQ67SW
- DQ67OW
- DQ67EP