

GstarCAD	GstarCAD 2027			GstarCAD 2026			GstarCAD 2025			GstarCAD 2024		GstarCAD 2023		GstarCAD 2022		GstarCAD 2021		GstarCAD 2020	
파일	Plus	Pro	Std	Plus	Pro	Std	Plus	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std
64-bit 지원	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
AutoCAD 2.5 ~ 2018버전 DWG/DXF	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
.pat,.shx,.lin 등	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
비밀번호 보호	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
파일 복구 및 검사	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
소거(PURGE)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
전자 전송	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
시트 세트 관리자	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
표준 파일(.dws)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
외부 참조 내부 편집	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DWF 언더레이	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
PDF 언더레이	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DGN 파일 형식 지원	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DWG 변환	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
WMF, SAT, 3DS 가져오기	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DWG, DWF, DWFX, WMF, SAT, STL, EPS, DXX, BMP, EMF 내보내기	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
플롯 / PDF 게시	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2D 및 3D DWF로 게시	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
콜라보레이션	✓365	✓365	✓365	✓365	✓365	✓365	✓365	✓365	✓365	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
IFC 가져오기 및 편집	✓편집	✓편집		✓편집	✓편집		✓편집	✓편집		✓향상됨		✓가져오기	✓가져오기	✓가져오기	✓가져오기	✓가져오기	✓가져오기	✓가져오기	✓가져오기
IFC 내보내기	✓	✓		✓	✓		✓	✓											
RVT 가져오기 및 편집	✓	✓		✓	✓		✓	✓											
AutoCAD 도구 팔레트 가져오기 도구	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
단일 문서 모드	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
전자 서명	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
일괄 디지털 서명 도구	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓								
기본값으로 재설정	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
DWF 가져오기	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
SVG 파일 형식 지원	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
STEP/IGES 파일 가져오기	✓	✓		✓	✓		✓	✓		✓									
DWGUNITS	✓	✓	✓	✓	✓	✓	✓	✓	✓										
XTP 파일 가져오기(도구 팔레트)	✓	✓	✓	✓	✓	✓													
도면 병합	✓	✓	✓	✓	✓	✓													
인터페이스	Plus	Pro	Std	Plus	Pro	Std	Plus	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std
3D 모델링 작업공간	✓	✓		✓	✓														
빠른 특성	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
숨겨진 메시지 설정	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CUI 메뉴 및 톨바	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CUI 가져오기 및 내보내기	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
끌어 놓기(Drag & Drop) 사용자화	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
시각적 메뉴 사용자화	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
리본 메뉴 / 클래식 메뉴 지원	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
특성 팔레트	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
디자인 센터 / 도구 팔레트	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

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수평 구속조건	✓			✓															
수직 구속조건	✓			✓															
정렬 구속조건	✓			✓															
각도 구속조건	✓			✓															
반지름 구속조건	✓			✓															
지름 구속조건	✓			✓															
구속조건 설정	✓			✓															
구속조건 삭제	✓			✓															
구속조건 표시/숨기기	✓			✓															
매개변수 관리자	✓			✓															
동적 구속조건 모드	✓			✓															
주석 구속조건 모드	✓			✓															
치수	Plus	Pro	Std	Plus	Pro	Std	Plus	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std
동적 치수	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓							
중심 표식(DIMCENTER)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
중심 표식(CENTERMARK)	✓	✓	✓	✓SP1 이상	✓SP1 이상	✓SP1 이상													
중심선	✓	✓	✓	✓SP1 이상	✓SP1 이상	✓SP1 이상													
치수 재연관	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
빠른 거리 측정	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
표준 치수	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
연관 치수	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
신속 치수	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
지시선	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
치수 끊기	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
다중 지시선	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
문자	Plus	Pro	Std	Plus	Pro	Std	Plus	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std
문자 정렬 / 문자 일치	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
문자 변경	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
여러 줄 문자	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
단일 행 문자	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
다중 언어 문자 세트	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
내부 문자 편집기	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
여러 줄 문자 편집	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
.shx / .ttf 글꼴 지원	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
맞춤법 검사	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
여러 줄 문자의 맞춤법 검사	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
필드	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
구름형 수정기호(REVCLOUD)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
객체 가리기	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
원격 문자/호 문자	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
문자 증분 복사	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
선 상의 문자 작성	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
도면층	Plus	Pro	Std	Plus	Pro	Std	Plus	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std
자동 도면층	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ByLayer로 변경(SETBYLAYER)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
도면층 특성 관리자	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

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도면 간 특성 일치		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
다중선 및 다중선 스타일		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
블록 생성 및 삽입		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
블록 속성 정의		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
블록 재정의		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
참조 편집(REFEDIT)		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
하이퍼링크		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
축척 목록		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
동적 블록 생성/삽입/보기/편집		✓	✓	부분 지원	✓	✓	부분 지원	✓	✓	부분 지원	✓	부분 지원	✓	부분 지원	✓	부분 지원	✓	부분 지원	✓	부분 지원
동적 블록 매개변수 구속조건		✓																		
면적 합계 및 총 길이(MEASUREGEOM)		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
AutoXLSTable		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
폴리선 불린 연산		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3D		Plus	Pro	Std	Plus	Pro	Std	Plus	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std
폴리솔리드(POLYSOLID)		✓	✓		✓	✓		✓	✓		✓		✓		✓		✓			
평면형 표면 작성(PLANESURF)		✓	✓		✓	✓		✓	✓		✓		✓		✓		✓			
표면 간격띄우기(SURFOFFSET)		✓	✓		✓	✓		✓	✓		✓		✓		✓		✓			
메쉬로 변환(CONVTOMESH)		✓	✓		✓	✓		✓	✓		✓		✓		✓		✓			
솔리드로 변환(CONVTSOLID)		✓	✓		✓	✓		✓	✓		✓		✓		✓		✓			
절차 표면으로 변환(CONVTSURFACE)		✓	✓		✓	✓		✓	✓		✓		✓		✓		✓			
NURBS 표면으로 변환(CONVTONURBS)		✓	✓		✓	✓		✓	✓		✓		✓		✓		✓			
포인트 클라우드		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
3D 편집 그리п		✓	✓		✓	✓		✓	✓		✓		✓		✓		✓		✓	
단면 평면		✓	✓		✓	✓		✓	✓		✓		✓		✓		✓		✓	
3D 객체의 2D 표현 작성(Flatshot)		✓	✓		✓	✓		✓	✓		✓		✓		✓		✓		✓	✓
3D 표면		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ACIS 모델링 및 편집		✓	✓		✓	✓		✓	✓		✓		✓		✓		✓		✓	
3D 궤도 옵션		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
렌더		✓	✓		✓	✓		✓	✓		✓		✓		✓		✓		✓	
비주얼 스타일 관리자		✓	✓		✓	✓		✓	✓		✓		✓		✓		✓		✓	
솔리드 편집		✓	✓		✓	✓		✓	✓		✓		✓		✓		✓		✓	
단순화된 뷰 작성(Solprof/Solvieв/Soldraw)		✓	✓		✓	✓		✓	✓		✓		✓		✓		✓		✓	
인쇄		Plus	Pro	Std	Plus	Pro	Std	Plus	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std
CTB & STB 플롯 스타일 파일		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
플롯 스타일 테이블 편집기		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
내장 프린터 드라이버		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
페이지 설정 가져오기 및 편집		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
게시		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
자동 게시		✓	✓	✓	✓	✓														
숨김 및 음영 플롯		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
일괄 출력		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
프레임 정렬		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
프로그래밍		Plus	Pro	Std	Plus	Pro	Std	Plus	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std
Python 로드		✓	✓	✓	✓	✓	✓	✓	✓	✓										
LISP 디버거		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
엔티티 데이터 편집기		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

리습 지원: vl-, vlr-, vla- 및 vlax- 지원	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
리습 암호화	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
솔루션 개발 시스템 (SDS/ADS)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DCL / DCL 엔진 / COM API	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
VBA(Visual Basic for Applications)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
VBA VBI 프로젝트 지원	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
.Net Framework	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
GRX (GstarCAD Runtime eXtension)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CUI 메뉴 지원	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DIESEL 표현	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
MNU 및 MNS 파일 지원	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
툴바 및 메뉴 사용자화를 위한 API	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
라이선스	Plus	Pro	Std	Plus	Pro	Std	Plus	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std	Pro	Std
구독형	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
영구 라이선스	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
독립형 USB 동글	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
독립형 라이선스 (Flexnet)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
네트워크형 라이선스 (Flexnet)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
온라인 등록	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

비고

이 표는 참고용입니다.

빈 공간은 기능적으로 지원되지 않음을 의미합니다.

파란색 글자로 표시된 항목은 GstarCAD 2027 버전에 새로 추가된 기능입니다.

GstarCAD 2027 Plus 에디션은 SP1부터 Premium으로 명칭이 변경됩니다.

이 표의 비교 내용은 2026년 5월 31일 기준으로 업데이트되었습니다.